
Subject: OT: The trouble with learning jazz...
Posted by [Kim](#) on Fri, 21 Apr 2006 01:38:03 GMT
[View Forum Message](#) <> [Reply to Message](#)

e speakers no longer
>have a desk top adding to their baffle, they sound terrific.
>
>Here's a pic. (look close and you can see me posting this on the
>screen. odd thought...)
>

Dood.... there's only one monitor. WTF is up with that????

pabSounds like an SPL TD in software. I've got one of the 4 channel hardware units here. You can knock a hole through the wall with a kick or snare using this. It's sorta like having a loaded 12ga shotgun on an insert.

;o)

"Pete Ruthenburg" <ruthenburg@sbcglobal.net> wrote in message
news:4462b797\$1@linux...

>
> Judging by the description in Johns post the TransX plugs kinda
> sound like the same idea behind the Thransient Designer.Or am I
> off base here?
>
> Pete
>
> "LaMont" <jjdpro@ameritech.net> wrote:
> >
> >Guys & Gals,
> >
> >Hey has anyone use this plugin from Waves (Transform Bundle). Well at our
> >comemrical studio, we have the Gold Bundle and this plugin has been
around
> >for a while no one has used it not tmy knowleged. So, I was mixing this
> Hip/Hop
> >Gospel track with , of courese some very "agressive" drums form Stylus
RMX.
> >This mix was coming along fine, but was lacking the punch thatit needed.
> >
> >
> >I don't know what came over me, but, I somehow I pulled in this plugin on
> >the master buss...BOOM!! The drums were "smack" dead in our faces..Sounds
> >like I had "inserted the SSL-G Master buss compressor(Aka quad

comp)..Really!!

> >

> >Shocked ,I put ithe Trans-X plug in bypass..Drums went back to their lack

> >luster place. So, I inserted the Trans-X on the Kick and Snare..I had an

> >LA-2 on both prior..nice, vut nothing to write home about for this type

> of

>

Subject: Re: The trouble with learning jazz...

Posted by [Edna Sloan](#) on Fri, 21 Apr 2006 02:18:02 GMT

[View Forum Message](#) <> [Reply to Message](#)

g" target="_blank">cygnus_nospam@ctgonline.org> wrote:

>Dood.... there's only one monitor. WTF is up with that????

>

>pab

I am out of card slots, and there are no more G3 2-head cards, so
I run everything at 1600 x 1024 and arrange things in a clever
fashion... snork..

DC

How's your theater? Any good shows recently?"DJ" <animix_spam-this-ahole_@animas.net>
wrote:

>I know.....I'm almost embarrassed..... Don.....I'm gonna need to loan

>you a Matrox G450 AGP and two G450 PCI cards so you can run six monitors
and

>achieve some wretched excess. You'rte wayyyyyyy too strack

>here.....oops.....do I see a Mac?????

A MAC?? WHERE?? OMG, how did THAT get in here....

Shhh, there's another one on the table top. I think they're
reproducing...

I hate the single nonitor, but the solution if probably going to be
one BEEG monitor rather than 2.

DChttp://prosoundnews.com/articles/article_3689.shtmlThis is a multi-part message in MIME
format.

-----=_NextPart_000_0171_01C67489.B2E91880

Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Well.....I've got a fast stable system now. Is it tweaked to the very =
ultimate maxedout nth degree????.....well.....noooooo.....but =
it is tweaked enough and it's batouttahell quick and everything works, =
and works much better than it was working before I fried my first mobo =
and then hosed the bios on the second one while trying to reconfigure my =
system to work uswing 4 x UAD-1 cards without crackling and at the same =
time losing my Matrox G450 in favor of a P750 (which was a bit of an =
adventure in it's own right).=20

I've had it running for a few hours now looping a 30 track project with =
lots of UAD-1 plugins and no problems.

I'm Ghosting and then I'm done.....at least for a while.

Thanks again everybody.

;o)

"jef knight" <thestudio@allknightmusic.com> wrote in message =
news:44625677@linux...

ah...services....my jr sys admin...uh, I mean my *bass =
player*....tweaked my services on one of the machines and it did a speed =
wobble akin to Ninja with a bad fork seal havin' a tank slap'r at =
140mph....lol (if you've ever had one you know there's no =
recoverin'..just hopefully a soft landing...) and the restore didn'

Subject: Re: The trouble with learning jazz...
Posted by [Kim](#) on Fri, 21 Apr 2006 02:22:44 GMT
[View Forum Message](#) <> [Reply to Message](#)

t =
help...so I asked my *real* guru what's the deal and all he did was =
laugh and say; "windows services uh, can this paris thingy run on an =
sgi/cray, cuz y'know we have that spare 1/2 million \$ comp we got from =
ford last year that you can use...."....lol

then i got smart and ran ghost....

gotta love/hate those geeks.

glad you're at least up and runnin'....can't wait to hear the *tales =
of interest* on your future experiments.

jef

DJ wrote:=20

I had no luck with any of the suggestions I have received so I went =
back to my *pre-tweaked* Ghost image and reloaded it.

I did all of the preliminary tweaks (prior to the part where system =
services are tweaked). Everything worked fine. then I started doing the =
recommended changes to system services.....no disabling of any of them, =
just setting them to manual. I did two to three at a time, thinking I =
could always go back and set them back to the defaults once I hit the =
wall.....wrong!!!!=20

I'm not sure exactly which service, or combination of services being =
changed fromn automatic to manual is causing this, but it's d

Subject: Re: The trouble with learning jazz...

Posted by [Edna Sloan](#) on Fri, 21 Apr 2006 03:09:42 GMT

[View Forum Message](#) <> [Reply to Message](#)

efinitely =

being caused by making changes in this area. To figure this out, I'm =
going to have to "Ghost" after I make each one, because once the fatal =
change is made, resetting back to defaults does not work. This will take =
a very long time and each Ghost Image uses quite a bit of HD space. I do =
have a 200G drive here and I may just do this for posterity's sake. It's =
just one of those things that could save some poor schmuck like me a lot =
of grief. I don't have time to do this right now. this system is rocking =
right along with the tweaks that work and I've got 12 songs to mix. Once =
I can come up for air, I may go back and Ghost the system services =
tweaks one by one until I find the gremlin.

Thanks Neil, Aaron...et al for the help/suggestions.

Deej - going where no man has (been a big enough dumbass to want to =
have) gone before.

-----=_NextPart_000_0171_01C67489.B2E91880

Content-Type: text/html;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">

<HTML><HEAD><TITLE></TITLE>

<META http-equiv=3DContent-Type =

content=3Dtext/html; charset=3DISO-8859-1>

<META content=3D"MSHTML 6.00.2800.1106" name=3DGENERATOR></HEAD>

<BODY text=#000000 bgColor=#ffffff>
<DIV>Well.....I've got a fast stable =
system now. Is it=20
tweaked to the very ultimate maxedout nth=20
degree????.....well.....noooooo.....but it is tweaked enough =
and it's=20
batouttahell quick and everything works, and works much better than =
it was=20
working before I fried my first mobo and then hosed the bios on the =
second one=20
while trying to reconfigure my system to work uswing 4 x UAD-1 cards =
without=20
crackling and at the same time losing my Matrox G450 in favor of a P750 =
(which=20
was a bit of an adventure in it's own right). </DIV>
<DIV> </DIV>
<DIV>I've had it running for a few hours now =
looping a=

Subject: Re: The trouble with learning jazz...
Posted by [Kim](#) on Fri, 21 Apr 2006 03:29:25 GMT
[View Forum Message](#) <> [Reply to Message](#)

20
30 track project with lots of UAD-1 plugins and no =
problems.</DIV>
<DIV> </DIV>
<DIV>I'm Ghosting and then I'm =
done.....at least for=20
a while.</DIV>
<DIV> </DIV>
<DIV>Thanks again everybody.</DIV>
<DIV> </DIV>
<DIV>;o</DIV>
<DIV> </DIV>
<BLOCKQUOTE dir=ltr=20
style=2"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
 <DIV>"jef knight" <<A=20
 =
 href=2"mailto:thestudio@allknightmusic.com">thestudio@allknightmusic.com=
 >=20
 wrote in message <A=20
 =
 href=2"news:44625677@linux">news:44625677@linux...</DIV>ah...service=
s....my=20
 jr sys admin...uh, I mean my *bass player*....tweaked my services on =

each=20

one, because once the fatal change is made, resetting back to = defaults does=20

not work. This will take a very long time and each Ghost Image uses = quite a=20

bit of HD space. I do

Subject: Re: The trouble with learning jazz...

Posted by [Kim](#) on Fri, 21 Apr 2006 04:13:36 GMT

[View Forum Message](#) <> [Reply to Message](#)

ose whom I respect that the Sony Oxford plugs are great!!

"DJ" <animix_spam-this-ahole_@animas.net> wrote:

>Sounds like an SPL TD in software. I've got one of the 4 channel hardware
>units here. You can knock a hole through the wall with a kick or snare using
>this. It's sorta like having a loaded 12ga shotgun on an insert.

>

>;o)

>

>

>

>"Pete Ruthenburg" <ruthenburg@sbcglobal.net> wrote in message

>news:4462b797\$1@linux...

>>

>> Judging by the description in Johns post the TransX plugs kinda

>> sound like the same idea behind the Thransient Designer.Or am I

>> off base here?

>>

>> Pete

>>

>> "LaMont" <jjdpro@ameritech.net> wrote:

>> >

>> >Guys & Gals,

>> >

>> >Hey has anyone use this plugin from Waves (Transform Bundle). Well at
our

>> >comemrical studio, we have the Gold Bundle and this plugin has been
>around

>> >for a while no one has used it not tmy knowleged. So, I was mixing this
>> Hip/Hop

>> >Gospel track with , of courese some very "agressive" drums form Stylus
>RMX.

>> >This mix was coming along fine, but was lacking the punch thatit needed.

>> >

>> >

>> >I don't know what came over me, but, I somehow I pulled in this plugin

on
>> >the master buss...BOOM!! The drums were "smack" dead in our faces..Sounds
>> >like I had "inserted the SSL-G Master buss compressor(Aka quad
>comp)..Really!!
>> >
>> >Shocked ,I put ithe Trans-X plug in bypass..Drums went back to their
lack
>> >luster place. So, I inserted the Trans-X on the Kick and Snare..I had
an
>> >LA-2 on both prior..nice, vut nothing to write home about for this type
>> of
>> >music....Again...BOOM!! This kick was solid, Jumpd right in front, and
>was
>> >fuller & rounder. Again, like we I put this thru an SLL comp.. Same with
>> >the Snare & Claps..
>> >
>> >So, I started inserting the other Tranform plugs into various tracks.
>Simply,
>> >these plugs are "AWSOME!!.. Waves are making some of the best plugins
>I've
>> >heard and used in awhile.. AND, luse pretty much everything form
>(TDM,RTAS,
>> >VST) MsDsp, URS, UAD,Digi, Focusrite....Blah blah.. Istarted tolove waves
>>

Subject: Re: The trouble with learning jazz...

Posted by [Kevin Hennessey](#) on Fri, 21 Apr 2006 04:17:34 GMT

[View Forum Message](#) <> [Reply to Message](#)

;> >again..

>> >

>>

>

>I have both the SPL TD4 (hardware), the Trans X and a similar Voxengo thing.
While the software can be cool, it is absolutely no match for the SPL unit.
The simplicity and the way it preserves the tone of the original while altering
the attack is un-beatable, so far I might add. The release knob can do wonders
on mic bleeds or if you want to prolong room sound.

Babu

"DJ" <animix_spam-this-ahole_@animas.net> wrote:

>Sounds like an SPL TD in software. I've got one of the 4 channel hardware
>units here. You can knock a hole through the wall with a kick or snare using
>this. It's sorta like having a loaded 12ga shotgun on an insert.
>
>;o)

>
>
>
>"Pete Ruthenburg" <ruthenburg@sbcglobal.net> wrote in message
>news:4462b797\$1@linux...
>>
>> Judging by the description in Johns post the TransX plugs kinda
>> sound like the same idea behind the Thransient Designer.Or am I
>> off base here?
>>
>> Pete
>>
>> "LaMont" <jjdpro@ameritech.net> wrote:
>> >
>> >Guys & Gals,
>> >
>> >Hey has anyone use this plugin from Waves (Transform Bundle). Well at
our
>> >comemrical studio, we have the Gold Bundle and this plugin has been
>around
>> >for a while no one has used it not tmy knowleged. So, I was mixing this
>> Hip/Hop
>> >Gospel track with , of courese some very "agressive" drums form Stylus
>RMX.
>> >This mix was coming along fine, but was lacking the punch thatit needed.
>> >
>> >
>> >I don't know what came over me, but, I somehow I pulled in this plugin
on
>> >the master buss...BOOM!! The drums were "smack" dead in our faces..Sounds
>> >like I had "inserted the SSL-G Master buss compressor(Aka quad
>comp)..Really!!
>> >
>> >Shocked ,I put ithe Trans-X plug in bypass..Drums went back to their
lack
>> >luster place. So, I inserted the Trans-X on the Kick and Snare..I had
an
>> >LA-2 on both prior..nice, vut nothing to write home about for this type
>> of
>> >music....Again...BOOM!! This kick was solid, Jumpd right in front, and
>was
>> >fuller & rounder. Again, like we I put this thru an SLL comp.. Same with
>> >the Snare & Claps..
>> >
>> >So, I started inserting the other Tranform plugs into various tracks.
>Simply,
>> >these plugs are "AWSOME!!.. Waves are making some of the best plugins
>I've

>> >heard and used in awhile.. AND, luse pretty much everything form
>(TDM,RTAS,
>> >VST) MsDsp, URS, UAD,Digi, Focusrite....Blah blah.. Istarted tolove waves
>> >again..
>> >
>>
>
>I agree that it's a great unit. I haven't compared it to anything else but
it sure can do some amazing sonic stuff.

;o)

"Babu" <musiclab@lund.bonet.se> wrote in message news:4462d597\$1@linux...

>

> I have both the SPL TD4 (hardware), the Trans X and a similar Voxengo
thing.

> While the software can be cool, it is absolutely no match for the SPL
unit.

> The simplicity and the way it preserves the tone of the original while
altering

> the attack is un-beatable, so far I might add. The release knob can do
wonders

> on mic bleeds or if you want to prolong room sound.

>

> Babu

>

> "DJ" <animix_spam-this-ahole_@animas.net> wrote:

> >Sounds like an SPL TD in software. I've got one of the 4 channel hardware

> >units here. You can knock a hole through the wall with a kick or snare
using

> >this. It's sorta like having a loaded 12ga shotgun on an insert.

> >

> >;o)

> >

> >

> >

> >"Pete Ruthenburg" <ruthenburg@sbcglobal.net> wrote in message

> >news:4462b797\$1@linux...

> >>

Subject: Re: OT: The trouble with learning jazz...

Posted by [Mike Claytor](#) on Fri, 21 Apr 2006 04:49:58 GMT

[View Forum Message](#) <> [Reply to Message](#)

> >> Judging by the description in Johns post the TransX plugs kinda

> >> sound like the same idea behind the Thransient Designer.Or am I

> >> off base here?
> >>
> >> Pete
> >>
> >> "LaMont" <jjdpro@ameritech.net> wrote:

Subject: Re: OT: The trouble with learning jazz...
Posted by [Kim](#) on Fri, 21 Apr 2006 05:00:50 GMT
[View Forum Message](#) <> [Reply to Message](#)

/>
> >> >
> >> >Guys & Gals,
> >> >
> >> >Hey has anyone use this plugin from Waves (Transform Bundle). Well at
> our
> >> >comemrical studio, we have the Gold Bundle and this plugin has been
> >around
> >> >for a while no one has used it not tmy knowleged. So, I was mixing
this
> >> Hip/Hop
> >> >Gospel track with , of courese some very "agressive" drums form Stylus
> >RMX.
> >> >This mix was coming along fine, but was lacking the punch thatit
needed.
> >> >
> >> >
> >> >I don't know what came over me, but, I somehow I pulled in this plugin
> on
> >> >the master buss...BOOM!! The drums were "smack" dead in our
faces..Sounds
> >> >like I had "inserted the SSL-G Master buss compressor(Aka quad
> >comp)..Really!!
> >> >
> >> >Shocked ,I put ithe Trans-X plug in bypass..Drums went back to their
> lack
&g

Subject: Re: OT: The trouble with learning jazz...
Posted by [Mike Claytor](#) on Fri, 21 Apr 2006 05:10:13 GMT
[View Forum Message](#) <> [Reply to Message](#)

t; >> >luster place. So, I inserted the Trans-X on the Kick and Snare..I had
> an
> >> >LA-2 on both prior..nice, vut nothing to write home about for this

type

> >> of

> >> >music....Again...BOOM!! This kick was solid, Jumpd right in front, and

> >was

> >> >fuller & rounder. Again, like we I put this thru an SLL comp.. Same
with

> >> >the Snare & Claps..

> >> >

> >> >So, I started inserting the other Tranform plugs into various tracks.

> >Simply,

> >> >these plugs are "AWSOME!!.. Waves are making some of the best plugins

> >I've

> >> >heard and used in awhile.. AND, luse pretty much everything form

> >(TDM,RTAS,

> >> >VST) MsDsp, URS, UAD,Digi, Focusrite....Blah blah.. Istarted tolove
waves

> >> >again..

> >> >

> >>

> >

> >

>hey tom,

wouldn't ya know it...i fire up the pc and now nothing works...

anyhow, in the Devices>Midi Device Manager>Device Installer lists all
the (most) keyboards and modules. This might be what you're looking
for.

also Devices>Device Setup what default midi input shows up

in the arrange window when you select the mid

Subject: Re: OT: The trouble with learning jazz...

Posted by [Mike Claytor](#) on Fri, 21 Apr 2006 05:14:30 GMT

[View Forum Message](#) <> [Reply to Message](#)

i track the output should

be the midi port and the input should be the instrument

well i've got to get back out to the studio to see why i can step
input from the pro 88 but not real time....hell it worked
yesterday...go figure.

On Wed, 10 May 2006 15:57:18 -0400, "Tom Bruhl" <arpeggio@comcast.net>
wrote:

>Rick,

>"have you loaded in the sampler data crap...sorry i'm not at the puter
>now and i don't remember the what the option label is to add specific
>hardware for recognition."
>
>Not sure what you're talking about here. I'll look for it though.
>
>The way I read the graphic display is the column on the left is all the MIDI outputs.
>I click the inputs to their right to route those MIDI outputs to those inputs. This works
>fine once I've disconnected the USB. The reason I do this is because I need to program
>synths using an Amiga (soon to go). To get Cubase to play audio to these synths I
>have to reconnect the USB but the preset that allows the Amiga to edit no longer works!
>Pain in the sphincter.
>
>Major problem #1:
>I set Cubase's MIDI input to #1 which is my controller's MIDI port but can't receive data
>in Cubase. How should that be set to record MIDI data? I'm hoping to figure this out
>on my own.
>
>Major problem #2:
>I wanted to send SMPTE to the MIDI Sport and thought it would be able to convert that
>to MTC like the Motu box did. It seems it doesn't. I have heard that there is a way to get Cub

Subject: Re: OT: The trouble with learning jazz...
Posted by [Kim](#) on Fri, 21 Apr 2006 05:24:26 GMT
[View Forum Message](#) <> [Reply to Message](#)

ase
>to read SMPTE but am not sure how to do that. My other option I guess is to add a MIDI card to
Paris and
>another possibly to Cubase to allow MTC to do the syncing. More hardware I was hoping
>to avoid for this task.
>
>I'm about to try again. I'll come back for your response and tell you what I've learned.
>Tom
>
>
>
> "rick" <parnell68@hotmail.com> wrote in message
news:nrd462hcmttl0fb0m39hb7jhamkj0hpfe@4ax.com...
> hey tom,
>
> i use the same box for both the mac and the pc. from what i gather
> you're doing more than i am with the midi. i just have the one
> controller (pro 88) that i use in both logic and sx for the vstis and
> the m24 for logic though it can be used for either.
>
> have you loaded in the sampler data crap...sorry i'm not at the puter

> now and i don't remember the what the option label is to add specific
> hardware for recognition.
>
> " assign the output of my master keyboard>to Cubase, engage record and
> yet no note data is present when it's complete.???"
>
> are you sure you have the right order in what is designated as in of
> out for...man i'm sorry. i'll have to go out to the studio to see
> which is which. like i said it's been a few months since i used sx.
> ..and since the other engineer hasn't been here to eff things up i
> haven't had to fix it.
>
> On Wed, 10 May 2006 11:40:53 -0400, "Tom Bruhl" <arpeggio@comcast.net>
> wrote:
>
> >Rick,
> >Thanks for the help Rick
> >
> >Are you passing MTC through it or is that outside the box?
> >Do you use a separate MIDI box for Cubase to get to it or
> >do you leave the USB in while in use? Are able to get
> >MIDI input? I have to triple check my settings for that.
> >It shows 8 ins, 8 outs and the SMPTE in outs under my
> >list of MIDI ports. I assign the output of my master keyboard
> >to Cubase, engage record and yet no note data is present
> >when it's complete. ???
> >
> >While hooked up via USB the box outputs data to everything fine.
> >I have to disconnect the USB to get my presets to function though.
> >Seems odd. Once the USB is disconnected then there's no
> >link to Cubase!
> >
> >I'll try some more things,
> >Tom
> >
> >
> >
> >
> >"rick" <

Subject: Re: The trouble with learning jazz...
Posted by [Don Nafe](#) on Fri, 21 Apr 2006 10:16:18 GMT
[View Forum Message](#) <> [Reply to Message](#)

"mailto:musiclab@lund.bonet.se" target="_blank">musiclab@lund.bonet.se> wrote:
>
>I have both the SPL TD4 (hardware), the Trans X and a similar Voxengo thing.
>While the software can be cool, it is absolutely no match for the SPL unit.

>The simplicity and the way it preserves the tone of the original while altering
>the attack is un-beatable, so far I might add. The release knob can do wonders
>on mic bleeds or if you want to prolong room sound.
>
>Babu
>
>"DJ" <animix_spam-this-ahole_@animas.net> wrote:
>>Sounds like an SPL TD in software. I've got one of the 4 channel hardware
>>units here. You can knock a hole through the wall with a kick or snare
using
>>this. It's sorta like having a loaded 12ga shotgun on an insert.
>>
>>;o)
>>
>>
>>
>>"Pete Ruthenburg" <ruthenburg@sbcglobal.net> wrote in message
>>news:4462b797\$1@linux...
>>>
>>> Judging by the description in Johns post the TransX plugs kinda
>>> sound like the same idea behind the Thransient Designer.Or am I
>>> off base here?
>>>
>>> Pete
>>>
>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>> >
>>> >Guys & Gals,
>>> >
>>> >Hey has anyone use this plugin from Waves (Transform Bundle). Well at
>our
>>> >comemrical studio, we have the Gold Bundle and this plugin has been
>>around
>>> >for a while no one has used it not tmy knowleged. So, I was mixing this
>>> Hip/Hop
>>> >Gospel track with , of courese some very "agressive" drums form Stylus
>>RMX.
>>> >This mix was coming along fine, but was lacking the punch thatit needed.
>>> >
>>> >
>>> >I don't know what came over me, but, I somehow I pulled in this plugin
>on
>>> >the master buss...BOOM!! The drums were "smack" dead in our faces..Sounds
>>> >like I had "inserted the SSL-G Master buss compressor(Aka quad
>>comp)..Really!!
>>> >
>>> >Shocked ,I put ithe Trans-X plug in bypass..Drums went back to their
>lack

>>> >luster place. So, I inserted the Trans-X on the Kick and Snare..I had
>an
>>> >LA-2 on both prior..nice, vut nothing to write home about for this type
>>> of
>>> >music....Again...BOOM!! This kick was solid, Jumpd right in front, and
>>was
>>> >fuller & rounder. Again, like we I put this thru an SLL comp.. Same
with
>

Subject: Re: The trouble with learning jazz...
Posted by [Kim](#) on Fri, 21 Apr 2006 11:38:27 GMT
[View Forum Message](#) <> [Reply to Message](#)

;>> >the Snare & Claps..
>>> >
>>> >So, I started inserting the other Tranform plugs into various tracks.
>>Simply,
>>> >these plugs are "AWSOME!!.. Waves are making some of the best plugins
>>I've
>>> >heard and used in awhile.. AND, luse pretty much everything form
>>(TDM,RTAS,
>>> >VST) MsDsp, URS, UAD,Digi, Focusrite....Blah blah.. Istarted tolove
waves
>>> >again..
>>> >
>>>
>>
>>
>I'm running an ATI 9200 card with DVI and VGA ports in my G4 system. The DVI
connects to a 20" Dell panel @ 1600 x 1200 and the VGA to a 17" Daewoo panel
@ 1280 x 1024.

"DC" <dc@spamyermama.com> wrote:
>
>Paul Braun <cygnus_nospam@ctgonline.org> wrote:
>
>>Dood.... there's only one monitor. WTF is up with that????
>>
>>pab
>
>
>I am out of card slots, and there are no more G3 2-head cards, so
>I run everything at 1600 x 1024 and arrange things in a clever
>fashion... snork..
>

>DC

>

>How's your theater? Any good shows recently?This is a multi-part message in MIME format.

-----=_NextPart_000_0009_01C674F6.D25D1410

Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

Rick,

I'll give it a shot. Thanks!

Tom

"rick" <parnell68@hotmail.com> wrote in message =
news:slf6621t2tu708ecucc37flo27ehvilbcq@4ax.com...

hey tom,

wouldn't ya know it...i fire up the pc and now nothing works...
anyhow, in the Devices>Midi Device Manager>Device Installer lists all
the (most) keyboards and modules. This might be what you're looking
for.

also Devices>Device Setup what default midi input shows up

in the arrange window when you select the midi track the output should
be the midi port and the input should be the instrument

well i've got to get back out to the studio to see why i can step
input from the pro 88 but not real time....hell it worked
yesterday...go figure.

On Wed, 10 May 2006 15:57:18 -0400, "Tom Bruhl" <arpeggio@comcast.net>
wrote:

>Rick,

>"have you loaded in the sampler data crap...sorry i'm not at the =
puter

>now and i don't remember the what the option label is to add specific
>hardware for recognition."

>

>Not sure what you're talking about here. I'll look for it though.

>

>The way I read the graphic display is the column on the left is all =
the MIDI outputs.

>I click the inputs to their right to route those MIDI outputs to =
those inputs. This works

>fine once I've disconnected the USB. The reason I do this is because =
I need to program=20

>synths using an Amiga (soon to go). To get Cubase to play audio to =
these synths I
>have to reconnect the USB but the preset that allows the Amiga to =
edit no longer works!
>Pain in the sphincter.
>
>Major problem #1:
>I set Cubase's MIDI input to #1 which is my controller's MIDI port =
but can't receive data
>in Cubase. How should that be set to record MIDI data? I'm hoping =
to figure this out
>on my own.
>
>Major problem #2:
>I wanted to send SMPTE to the MIDI Sport and thought it would be able =
to convert that
>to MTC like the Motu box did. It seems it doesn't. I have heard =
that there is a way to get Cubase=20
>to read SMPTE but am not sure how to do that. My other option I =
guess is to add a MIDI card to Paris and
>another possibly to Cubase to allow MTC to do the syncing. More =
hardware I was hoping
>to avoid for this task.
>
>I'm about to try again. I'll come back for your response and tell =
you what I've learned.
>Tom
>
>
>
> "rick" <parnell68@hotmail.com> wrote in message =
news:nrd462hcmttl0fb0m39hb7jhamkj0hpfe@4ax.com...
> hey tom,
>
> i use the same box for both the mac and the pc. from what i gather
> you're doing more than i am with the midi. i just have the one
> controller (pro 88) that i use in both logic and sx for the vstis =
and
> the m24 for logic though it can be used for either.
>
> have you loaded in the sampler data crap...sorry i'm not at the =
puter
> now and i don't remember the what the option label is to add =
specific
> hardware for recognition.
>
> " assign the output of my master keyboard>to Cubase, engage record =
and

Subject: Re: The trouble with learning jazz...
Posted by [Kim](#) on Fri, 21 Apr 2006 11:41:44 GMT
[View Forum Message](#) <> [Reply to Message](#)

> yet no note data is present when it's complete.???"
>
> are you sure you have the right order in what is designated as in =
of
> out for...man i'm sorry. i'll have to go out to the studio to see
> which is which. like i said it's been a few months since i used =
SX.
> ..and since the other engineer hasn't been here to eff things up i
> haven't had to fix it.
>
> On Wed, 10 May 2006 11:40:53 -0400, "Tom Bruhl" =
<arpegio@comcast.net>
> wrote:
>
> >Rick,
> >Thanks for the help Rick
> >
> >Are you passing MTC through it or is that outside the box?
> >Do you use a separate MIDI box for Cubase to get to it or
> >do you leave the USB in while in use? Are able to get
> >MIDI input? I have to triple check my settings for that.
> >It shows 8 ins, 8 outs and the SMPTE in outs under my
> >list of MIDI ports. I assign the output of my master keyboard
> >to Cubase, engage record and yet no note data is present
> >when it's complete. ???
> >
> >While hooked up via USB the box outputs data to everything fine.
> >I have to disconnect the USB to get my presets to function though.
> >Seems odd. Once the USB is disconnected then there's no=20
> >link to Cubase! =20
> >
> >I'll try some more things,
> >Tom
> >
> >
> >
> >"rick" <parnell68@hotmail.com> wrote in message =
news:9ce36216huotqa14la25bho89g7mivothp@4ax.com...
> > it's been a few months since i've used sx but do you have all =
your
> > I/O's properly assigned? i'm also assuming you have the midi =
cables
> > connected to there proper port assignments. i have mine (4 =
version)
> > connected to both my mac and pc via a usb hub and also using =

midi

> > cables connected to the various gear (m24 controller and a pro = 88 kb).

> >

> > On Tue, 9 May 2006 23:56:04 -0400, "Tom Bruhl" = <arpeggio@comcast.net>

> > wrote:

> >

> > >Help needed!

> > >

> > >Is it possible to get this box to function while connected to = the Cubase via USB?

> > >It appears to only honor the presets I've created once it's = disconnected. When

> > >it's connected it routes out to all synths (good) but I haven't = been able to get

> > >my controllers note data in. =20

> > >

> > >Does this thing transmit MTC from the SMPTE it receives? If = not then do I now

> > >have to get another MIDI module to send Cubase to and from this = 8x8 patchbay

> > >to get to my synths so I can actually facilitate the presets = I've created? This seems=20

> > >like the only way to allow Paris' MTC to Cubase (not all the = synths too) and use my=20

> > >different presets.

> > >

> > >The Motu crashed everytime I used sysex. MIDI Sport won't even = acknowledge I'm

> > >there when it's connected to Cubase via USB. No presets or = MIDI input allowed.

> > >At least it's not crashing!

> > >

> > >I'm obviously confused.

-----=_NextPart_000_0009_01C674F6.D25D1410

Content-Type: text/html;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">

<HTML><HEAD>

<META http-equiv=3DContent-Type content=3D"text/html"; = charset=3Diso-8859-1">

<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>

<STYLE></STYLE>

</HEAD>

<BODY bgColor=#ffffff>
<DIV>Rick,</DIV>
<DIV>I'll give it a shot. =
Thanks!</DIV>
<DIV>Tom</DIV>
<DIV> </DIV>
<BLOCKQUOTE=20
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
 <DIV>"rick" <<A=20
 href=3D"mailto:parnell68@hotmail.com">parnell68@hotmail.com> =
wrote in=20
 message <A=20
 =
href=3D"news:slf6621t2tu708ecucc37flo27ehvilbcq@4ax.com">news:slf6621t2tu=
708ecucc37flo27ehvilbcq@4ax.com...</DIV>hey=20
 tom,

wouldn't ya know it...i fire up the pc and now nothing=20
works...
anyh

Subject: Re: The trouble with learning jazz...
Posted by [Don Nafe](#) on Fri, 21 Apr 2006 12:02:59 GMT
[View Forum Message](#) <> [Reply to Message](#)

t;
On Wed, 10 May 2006 15:57:18 =
-0400,=20
 "Tom Bruhl" <<A=20
 =
href=3D"mailto:arpeggio@comcast.net">arpeggio@comcast.net>
wrote:=

>Rick,
>"have=20
 you loaded in the sampler data crap...sorry i'm not at the =
puter
>now=20
 and i don't remember the what the option label is to add=20
 specific
>hardware for recognition."
>
>Not sure =
what you're=20
 talking about here. I'll look for it though.
>
>The =
way I=20
 read the graphic display is the column on the left is all the MIDI=20
 outputs.
>I

Subject: Re: The trouble with learning jazz...
Posted by [Deej \[1\]](#) on Fri, 21 Apr 2006 12:41:58 GMT
[View Forum Message](#) <> [Reply to Message](#)

problem #1:
>I set Cubase's MIDI input to #1 which is my =

controller's=20

MIDI port but can't receive data
>in Cubase. How should =
that be=20

set to record MIDI data? I'm hoping to figure this out
>on =
my=20

own.
>
>Major problem #2:
>I wanted to send SMPTE to =
the=20

MIDI Sport and thought it would be able to convert that
>to MTC =
like the=20

Motu box did. It seems it doesn't. I have heard that there =
is a=20

way to get Cubase
>to read SMPTE but am not sure how to do =
that. =20

My other option I guess is to add a MIDI card to Paris =
and
>another=20

possibly to Cubase to allow MTC to do the syncing. More hardware =
I was=20

hoping
>to avoid for this task.
>
>I'm about to try=20
again. I'll come back for your response and tell you what I've=20

learned.
>Tom
>
>
>
> "rick" =
<<A=20

[href=3D"mailto:parnell68@hotmail.com">parnell68@hotmail.com> =
wrote in=20](mailto:parnell68@hotmail.com)

message <A=20
=

[href=3D"news:nrd462hcmtn0fb0m39hb7jhamkj0hpfe@4ax.com">news:nrd462hcmtn=](news:nrd462hcmtn0fb0m39hb7jhamkj0hpfe@4ax.com)
[ln0fb0m39hb7jhamkj0hpfe@4ax.com...
> =20](news:nrd462hcmtn0fb0m39hb7jhamkj0hpfe@4ax.com)

hey tom,
>
> i use the same box for both the mac and =
the=20

pc. from what i gather
> you're doing more than i am =
with=20

the midi. i just have the one
> controller (pro 88) =
that i=20

use in both logic and sx for the vstis and
> the m24 for =
logic=20

though it can be used for either.
>
> have you =
loaded in the=20

sampler data crap...sorry i'm not at the puter
> now and i =
don't=20

remember the what the option label is to add specific
> =
hardware=20

for recognition.
>
> " assign the output of my =
master=20

keyboard>to Cubase, engage record and
> yet no note =
data is=20

present when it's complete.???"
>
> are you sure you =
have=20

the

Subject: Re: The trouble with learning jazz...
Posted by [Rich Lamanna](#) on Fri, 21 Apr 2006 17:05:46 GMT
[View Forum Message](#) <> [Reply to Message](#)

> to Cubase, =
engage=20
record and yet no note data is present
 when it's =
complete.=20
???

 While hooked up via USB the =
box=20
outputs data to everything fine.
 I have to =
disconnect the=20
USB to get my presets to function though.
 Seems =
odd. =20
Once the USB is disconnected then there's no
 link =
to=20
Cubase!

 I'll try some more =

things,
 Tom

 =20

 "rick" <<A=20
href=3D"mailto:parnell68@hotmail.com">parnell68@hotmail.com =
wrote in=20
message <A=20
=
href=3D"news:9ce36216huotqa14la25bho89g7mivothp@4ax.com">news:9ce36216huo=
tqa14la25bho89g7mivothp@4ax.com...
 =20
 it's been a few months since i've used sx but do you have =
all=20
your
 I/O's properly assigned? i'm also =
assuming=20
you have the midi cables
 connected to there =
proper=20
port assignments. i have mine (4 version)
 =
 =20
connected to both my mac and pc via a usb hub and also using=20
midi
 cables connected to the various gear =
(m24=20
controller and a pro 88 kb).

 =
 On=20
Tue, 9 May 2006 23:56:04 -0400, "Tom Bruhl" <<A=20
=
href=3D"mailto:arpeggio@comcast.net">arpeggio@comcast.net
 =
bsp;=20
 wrote:

 Help =

needed!

 ls =
it=20
possible to get this box to function while connected to the Cubase via =

USB?
> > > >It appears to only honor the presets =
 I've=20
 created once it's disconnected. When
> > > =
 >it's=20
 connected it routes out to all synths (good) but I haven't been able =
 to=20
 get
> > > >my controllers note data in. =20

> > > >
> > > >Does this =
 thing=20
 transmit MTC from the SMPTE it receives? If not then do I=20
 now
> > > >have to get another MIDI module to =
 send=20
 Cubase to and from this 8x8 patchbay
> > > >to =
 get to my=20
 synths so I can actually facilitate the presets I've created? =
 This seems=20

> > > >like the only way to allow Paris' MTC to =
 Cubase=20
 (not all the synths too) and use my
> > > =
 >different=20
 presets.
> > > >
> > > =
 >The Motu=20
 crashed everytime I used sysex. MIDI Sport won't even =
 acknowledge=20
 I'm
> > > >there when it's connected to Cubase =
 via=20
 USB. No presets or MIDI input allowed.
> > > =
 >At=20
 least it's not crashing!
> > > >
> > > =20
 > > > I'm obviously confused.
</BLOCKQUOTE></BODY></HTML>

-----=_NextPart_000_0009_01C674F6.D25D1410--Hey Folks,

I recently put my "B" system to good use by recording some local Indie bands.
 The front end was an Allen & Heath GL 2200 direct to 16 trk mec 16 bit.
 I put about an hr of mix / clean up work into each tune and used very little fx or widening since it's not my music. I did get permission to post the samples though.

Here are the links - the files are wav not mp3s.

Rock on,
 Lance

We're pretty happy with the recording quality on this.
<http://www.qbdigital.com/philo.htm>

These guys were awesome but pretty loud.

The before and after mix is pretty amazing

<http://www.qbdigital.com/swash.htm>This is a multi-part message in MIME format.

-----020805030506010702050801

Content-Type: text/plain; charset=ISO-8859-1; format=flowed

Content-Transfer-Encoding: 7bit

way t'go!

j

DJ wrote:

> Well.....I've got a fast stable system now. Is it tweaked to the
> very ultimate maxedout nth
> degree????.....well.....noooooo.....but it is tweaked enough
> and it's batouttahell quick and everything works, and works much
> better than it was working before I fried my first mobo and then hosed
> the bios on the second one while trying to reconfigure my system to
> work uswing 4 x UAD-1 cards without crackling and at the same time
> losing my Matrox G450 in favor of a P750 (which was a bit of an
> adventure in it's own right).

>

> I've had it running for a few hours now looping a 30 track project
> with lots of UAD-1 plugins and no problems.

>

> I'm Ghosting and then I'm done.....at least for a while.

>

> Thanks again everybody.

>

> ;o)

>

>

> "jef knight" <thestudio@allknightmusic.com

> <mailto:thestudio@allknightmusic.com>> wrote in message

> news:44625677@linux...

> ah...services....my jr sys admin...uh, I mean my *bass

> player*....tweaked my services on one of the machines and it did a

> speed wobble akin to Ninja with a bad fork seal havin' a tank

> slap'r at 140mph....lol (if you've ever had one you know there's

> no recoverin'..just hopefully a soft landing...) and the restore

> didn't help...so I asked my *real* guru what's the deal and all he

> did was laugh and say; "windows services uh, can this paris thingy

> run on an sgi/cray, cuz y'know we have that spare 1/2 million \$

> comp we got from ford last year that you can use...."....lol

>

> then i got smart and ran ghost....

>

> gotta love/hate those geeks.

>
> glad you're at least up and runnin'....can't wait to hear the
> *tales of interest* on your future experiments.
>
> jef
>
> DJ wrote:
>
>> I had no luck with any of the suggestions I have received so I
>> went back to my *pre-tweaked* Ghost image and reloaded it.
>>
>> I did all of the preliminary tweaks (prior to the part where
>> system services are tweaked). Everything worked fine. then I
>> started doing the recommended changes to system services.....no
>> disabling of any of them, just setting them to manual. I did two
>> to three at a time, thinking I could always go back and set them
>> back to the defaults once I hit the wall.....wrong!!!!
>>
>> I'm not sure exactly which service, or combination of services
>> being changed from automatic to manual is causing this, but it's
>> definitely being caused by making changes in this area. To figure
>> this out, I'm going to have to "Ghost" after I make each one,
>> because once the fatal change is made, resetting back to defaults
>> does not work. This will take a very long time and each Ghost
>> Image uses quite a bit of HD space. I do have a 200G drive here
>> and I may just do this for posterity's sake. It's just one of
>> those things that could save some poor schmuck like me a lot of
>> grief. I don't have time to do this right now. this system is
>> rocking right along with the tweaks that work and I've got 12
>> songs to mix. Once I can come up for air, I may go back and Ghost
>> the system services tweaks one by one until I find the gremlin.
>>
>> Thanks Neil, Aaron...et al for the help/suggestions.
>>
>> DeeJ - *going where no man has* /(been a big enough dumbass to
>> want to have)/ *gone before*.
>

-----020805030506010702050801
Content-Type: text/html; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit

<!DOCTYPE html PUBLIC "-//W3C/

Subject: Re: The trouble with learning jazz...
Posted by [steve the artguy](#) on Fri, 21 Apr 2006 21:34:25 GMT

[illegible]

Subject: Re: The trouble with learning jazz...

Posted by [Neil](#) on Fri, 21 Apr 2006 22:04:48 GMT

[View Forum Message](#) <> [Reply to Message](#)

xllli8eSlEr8gFiCDqOKabTW
Yam7OlqeXJLLJ1zKqwSrsNnr+n9X9bzrc0zZ+T/byU21wpUCUCDp+KabU2Z6
m1Otq3mzyyyVMmq8Gq7CH/7Rw399/Qn/ALoF0Cr0vHtDq7is2bma5KtFkkti
ryo8XfePh9mcrc7tJRbjJZJ7Vg/ogW4KrT+8Og1NyNq3dTnJ0inGSq+tpItQ
ANd27CzF3LklCK2yk6LxsrLXvJw67JQjeSb+spRXjkkvjAtwRdbr7Gggrmol
li3lTo3jt5E+Y3Wrsb0l3YOsZpSi+h4oDYCou+8nDrUnCV5Nr6qlJeOKa+Ms
NNq7WrgrianF8sX4aPmfQ8QN4IFni+kv35aWFxO9FyTjRrGO2IVR+Dr2G3W
6+xolK5qJZYt5U6N47eRPMaIA12rsb0l3YOsZpSi+h4or7vHtDZuuxO6lcTy
vB0T6ZUy9eOHKBaAEHQ8U03EM3q08+SmbSyW2tNqXMBOAAAF/7Rw399/Qn/
ALpu0vHtDg7is2bma5KtFkktiryoC0BB0PFNNxDN6tPPkpm7MltrTalZE4AC

LrNfp9DHPqJqCeyu19SWL240WBF03H9Bqpq3aupyexSTjXkosyVX0bQLQELX
cU03D8vrM8meuXsydaUrsT5zdqtVb0lt3rzy240q6N7XTkA3gi6LX2NfB3NP
LNFPK3RrHbypc5r0/FNNqb09NanW7bzZ45ZYZXR4tU2gTgABgABAAAAAAAAAAAA
AA
AA
AAAAAAAAjJhGQIC4t/JX/wDhXPNZw3BfZG5l7Q9LndPSd2i+phtr0nc8W/kr
/wDwrnms5X3Y4NpNfpZXNRbzyVxxTzSWGWL5GucCNwPd+2P+hz+r9vn7uXl/
NzUy5se7XtFh73XZai9p+H23Rzak692snljtw7Vevl5Om0eg0+hjk08FBPb
Ta+tvF7cKvA4nTw1fFuJXtZoZQi4Ps3JbMtMkcGpOriubxYICbwX/wDM4ve0
K9HcrljHFKizxq3jhBtdfPtHvz/2/wDzf6hA4zpel6K7a1+rnC7KMoxi47E4
vMk1SO3HZ41gS/fO7G9DS3IOsZq5KL6HkaAXf/XMksta0dMu9zV6M3ZrzVw5
8CR7kRuK1ek67tyio44Zknmw6nHrw5j3xj3Ys27O+0EGrtt5snfU1zUk3s20
5cVR1VJ/uxxKGt0qgko3LWE4wjlijWjSWGPLSnarglQCh9lI3J6fWxs13jhF
Qo6PNSdMeTErOFS4fZIK3xK1NzzKKdWlHnqk4vDI73UqY2PutcvWtPq56ZKV
2KtyjGSbrTPVUWNabOmhKscd4dxK21xWEI3VhmUJYxrVZXGso05VXytlJ3u1
obGnlcu6TUK7amsbeWko4vK5cv1voxzbeY6U4HgUbcuMN6HN6ulN4v6FKdbW
elK47G8UzvgIXFv5K/8A8K55rOB4RJaSWm1iSX7edq5OXDUXGCx5FhKbXx1S
O+4t/JX/APhXPNZw+nsxu8Cuyda276nHrpCOPgkwN3vDJazVaqbSIHT27cly
jsUnOG3kr2pqnrSqjGs/ANN/xZeW6eoON/heu1iTUr16NY1qks8ZLz38R51n
4Bpv+LLy3QOs0mmhq+G2rF1VjOzbi/1ViulbVzM4nda6vsLCu8zd50pTNtr3
Pp0pWvJmwOu9oR4dwm1fdMys21BPlk4qnKut0xomctDg9+GhXFU5esKe+xx7
Fe9Rxxde1VvLkx7HV6aGk4bdsWISMLNyK/VeL6XtfScbwX2RuZe0PS53T0n
dovqYba9J1XtCPEeE3b6pmdm4ppckIF15X1quNGjleC+yNzL2h6XO6ek7tF9
TDbXpA6LhFrg09QpaBVvQTI/8mC7r72HKc7b9R9p6n2j6LPdy97vZ/zMdleg
6LhF3g0NQo6B0vTTj/8AJiu8+9hyFNw7QWNfxbVW9RHPFO9JKrWO8S5GucCF
xv2Vkh7Ornq83fy5enPy81OmvlfQdDG5DT2o3q7xQgp1dXmpjijy4nG67R/8A
r+shftwU9LOUZdqEZOLTfZj4prvRdY15c2Vnb2rsb0I3YOsZpSi+h4oDlvf
a1dlZtTim7UXLeU2JumVteNJ8lacuNTbhwbWWlai56a92FvLIZJvl5ctOnsc
j2VR0XH+MarhU7c4QhOxLCVc2bMtqrsVV3dux4YFNxPUcD1OnlctRy38nYjb
g4NS6V3P0njhsewCR7xWXY4TYtO4rqjOCjcSonH

Subject: Re: The trouble with learning jazz...
Posted by [Kim](#) on Fri, 21 Apr 2006 22:54:28 GMT
[View Forum Message](#) <> [Reply to Message](#)

LPLsryUW3HaeON6+5p+F6
WxbbW+txzNP6MYR7Phr8VNjKy7G5HgchOuV6itvGvZyyWHN2s3l5S043oZaj
hWlv205O1bhmpyQIBVfgoupVbwxQT7Huxw/SWFLWJOSSzznccYp4Kiplwrsr
jiR+B8Ot6LWSdjV252pYRtRIGUpqj72ODjzqtVXuPtB+8Gh4po3Y103ZIKim
oRb7rTrF5ZYPmeK2dLp/d+FqXfOPsqbsxUn+0pmSyNdrLh3nRda5QImpt3nr
9Tesd+xcuXtle7c20o9lauuFEy+949fb4hhu1fttY3l5lWuWWSVYvq+PbsZ4
4HCM+MauMknFq+mnsadxFPxvTz4bcuaGPoJzjfrmwksMXzuLri8qYHd6G/H
T8NtXpVcYWITdNtlwqcCtFPVaK/xGbTmrsavlx72Cwxc4+J7OW+43rFZ4Pp7
CpmvQtYfmXjFtrw5fH4ljgvGYab1aN23G04uLtvallaq5HzvY+pgdHwjVvW6
O1fdXKUe03hWUcJPDpTOB9xv+4/5X9c2e516VmV/QXaKcJZ6cte7PHZhSPje
3krvdTimm4fvvWZ5M+7y9mTrTNXYnzgqQAVel49odXcVmzczXJVosklsVeVF
oB8y4H7N/ae0vzd33+nN3PBtOp4Ra4NPUKWgVb0E5f8AyYLuvYcpR+6nC9N

Subject: Re: The trouble with learning jazz...
Posted by [Kim](#) on Fri, 21 Apr 2006 23:01:23 GMT
[View Forum Message](#) <> [Reply to Message](#)

Page 29 of 105 ---- Generated from The PARIS Forums

VAyDFRUDIMVFQMgxUVAYDFRUDIMVAGQAAAAAAAAAAAAAAAAABgABAAAAAAAA
AA
AA
AAAAAAAAAajJhGQkAAAAAAAAAAAAAAAAABgAAAAEAAAAAAAAAAAAAAAAAAAA
AAAAYAAKAAAAAAAAAAAAAAAAABgABAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AA
AA

Subject: Re: The trouble with learning jazz...
Posted by [Kim](#) on Fri, 21 Apr 2006 23:02:14 GMT
[View Forum Message](#) <> [Reply to Message](#)

AAAjJhGQkAAAAAAAAA
AAAAABgAAAAEAAAAAAAAAAAAAAAAAAAAAAAAAAAAAYAAKAAAAAAAAAAAAAAAAABg
ABAA
AA
AAAAAAAAAAAAAAAAAAAAAajJhGQkAAAAAAAAAAAAAAAAABgAAAAEAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAYAAKAAAAAAAAAAAAAAAAABgABAAAAAAAAAAAAAAAAAAAAAA
AA
AAAajJhGQk
AAAAAAAAAAAAAwBkAwAAAAAAAAAAAAAAAAAAAAAAAAAAAAAZAAAAAAAAAAAA
AAAAAAAAYAAQAA
AAAKPiXvFHSX/VLN
qd+/hWEcOSvM23SjwVKcuFDZwzj1vW3Hp7sJWNQIXd3OXq2clHil0VSbCVwC
s4bxX169qLOTluJ5K5q5sZLmVO70izxXe6+5oMIN3BTz5tvd5Kfnc/IBZg5/
i/vJ7OvOzC1vcsFOBU6ZaumPZdOTb9ZFxqNVG1p56mNJxjCVxUeEklXb084E
gFZwbi8OK2nciskovLKGatOZ9T6limuQhWfePe6C5r91TdZUMmfb3eXL+dzC
gHQArNPxeGp0MtdCPdjOUoZtkoKrxYyBgnQ0+3P/wA32lu/+Xm/Pyd6nh2A
XIOYh7zaucVKOHuOLVU05Ua/hk/U8ZlppaWMrTzappNOVHbby/m40zdGwC4B
kAYAAQAAAAAAAAAAAAAAAAAAAAACMmEZCQAAAAAAAAAADBkwAAAAAAAAAAAA
ArOK8as8Kyb6M3vM1Mit7tOdrnAswatPejqLUL0aqM4xmq7aSVSNwvilridp
3rKkoqWTt0rWifl3zgTgVPt6w1qGoXH6q8txKKxxarHHYqNutMMST7Ts+qev
V/ZZM/JX9HbTNXs0r3sAJol+i1UdZZjfgUYzVUpqjp+XaugkAAAAAAAAAAAA
AAQAAAZMGQkAAAAAAAAAKbinvDp+GXVZvRm5OKn2EqUba5ZLmAuQVWv49pt
Dat3p5pRuqsMkcWqVrjTnXTjsJeg1sNfYjqLaajKtFLbg2uSvMBKBTcL94dP
xO67NmM1JRc+2ISlUuST5yZxDien4dDPqJUrXLFYyITmXyuixVWBNBS8O95N
JxC7ubeeNx91Tj3sG3sb2U5adBH1HvdpNPdnZIC45QIKDpGNKxdPrAdECr4V
xqzxXPuYzW7y1zpLvV5m+YrP/ddF9S7+rH/fA6cFNa94dPd0c9coz3duWRqi
zV7OztU+kuUhw989FKSTjcm9rjGi6cJN/EwOIB4hOM4qUWnFqqa2NETiHer
XD4xldrKU3lhbqqzk+hfDxtJhOBB4fxK1xCMpWqxIB5Z25qk4vpXw8adJwAF
RxL3g0nDpbu43K5hWEFVpPnrReCtcU6UNvDONabiae4k1NKsoSVJJVp1PwN0
qq0qBZAgaLilrW3b1m2pKViWSeZKjdWsMX9XoJs5xhFyk0opVbexID0Dm7vv
jobcnGKuTS+IGKo/1mn8RbQ4np7umlq7Us9qCIJ5dvZVWqOmPXTk5GBOBzH/
ALrovqXf1Y/750On1FvU243bUIKEIVNfD/ZygbgU1j3h09/WPQxjNXFKcKtL
LWFa/SrycxK4pxS1wy0r15ScXJQ7CVa0b5WuYCeAAMAAIAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAS5XgMrdriest3a
RvTm3bUli45pN061lfSsdIL31rSet7msPWsnN2su2lf6WWtadqlMSNxL3f0n

EZby4nG5hWcHRtLnrVeGlcEq0NvDOC6bhie4i3NqkpydZNbepeBKtFWtAOX0
NnX3dbrPULkLdLrz51t7U6fRI08xl4NvrHFr/rs4yuRs1uTWEafs3zR2LoOj
0XC7Wiu3r1tycr8s88zVE6t4YL63SaL3A7N29e1GecZ34bqeVxpl7KdKxe1R
p4XTkoHGw4rpdRLVXdZGbuahZYZEemoRVHH6Uc1Go8n0dvaZecK171fBr0JNZ
7Nu5b245cnZdOTDs9OVuu06PRaS3orMdParkgsK7edwwwHyESPbBmJaiUJTS
1KauRqqVdcVVVTxfLTHZsoHM8NXs6xpeJxX7N57OoouvoucqSwi9nLyukYraa
dH+Aan/ix8to7GxwqxZ0nqLTnZo1Se11deSnLs5usi2vd7T2tHPQqU93clnb
qs1ezs7NPorkA564vZdhXEgWNZpVCdFsuq32dkfpdeLcpPYb/wD/AJv4fvjp
L3CrF/Sx0VxOVuMYxi/pLKqJp8/+yIMDV7Fs+o+zs091z1WbvZ+am3o2AUmh
0nG5ae07OotxtuEMiaVVGmC9G+TpZI94/wCd0H/F/rWx/wClaL6939aP+4Tt
b7vafW2rNm5KajYjkhlaq1RLHsv6vQBcgotB7saXQX46i3K45QrRScaYprki
ucvQBgyYAAAAIAAAAAAAAAAAAAAAAAAARkwjISAAAAAAAAAAAYMmABkwZAAAA

Subject: Re: The trouble with learning jazz...

Posted by [Kim](#) on Fri, 21 Apr 2006 23:14:15 GMT

[View Forum Message](#) <> [Reply to Message](#)

/>

AAAAAHD6vW6TU8Tuy1k3bt2oT08KJ5m3mjJ4KS+IKmz6OG07aak4vK0pUwbV
VXqw8q6yn4b7u6XRWt3cjC9Jtyc524+JVrReF41Aie6GrVzTz0uD3EqKUdKo
zbaeOO2vlsKctTz7lfyU/wDiy82BYafgkNLrXrLDUIzhklaUMOTu0apsXI+X
nwg3fdeUbsrmj1E9PGbrKEFhWr2ZZRwVcFjTnA8+7n87r/8Ai/1rhR5NP636
tmfsvfVzfR3mTZnpWlcNvd7VfpHU6XgS0WknptNccLtyma9IWbkrTZhtpjWO
ZtOp79g6f1H1GipTv0x3lO/t2+HZ2e6BbgjaKzc09mNq7cd2cVR3GqN83PyY
dO1kkAAAAAAAAAYMmAAACAAADJgyEgAAAAAAABYHGrMtRxe3ZjRSnp7kFXZV
xuo68q73Ct7r7evz03cHDJI297lr+dzcgHJ29TPX27Uawpp9JqJSpt7srdOX
Gig+Ta3zlmx1vqnu/Ciq7ueyubtSnX+jWnTTkLPSe7FrS+sZJ+nhO3Dsv9nG
VcO92uTbR4dJ5h7sxy6a3duKdvTuby7vvuUs2NZNU2KIMccccA55azSaCekv
6e5vZWVkvRyy2SzOTjWMfrSpV/Vw2nTcd0K1s7Ks3oW9Xae8tRm1jy7MXhlg
sGsGmuVb9bwHSamzK1G3C3KSwnc3FNPxePnXKRtV7uR1NmzF3HG/YioQuwjT
BUpVVrhTcklRtvoAr/Wpz1liHfTNGF5y/ZXoSdF9VUi5Zu1zywzVpR4yPfX+
Sh/xY+bM26T3ZUL8dTq789RODi4ZsKUxxq5N44rFdNak7jXCvatmNnPu6TU6
5c2xNc65wLQ4H3e1HE7WnktDahct53VzeOakcO/Hkod8cnZ91NRp45bOtnCL
daQi4qvgmBI4zPUXODTlq4qF55c0Y7F+0VOV8lOUo9RrNdPSWdDql2rVi9CE
bd2TfdhlalabKnoa1jy8nJ0nsS7PQ3NFe1ErkrklLezTbSTi6Ucn9Xn5SRqO
EQ1OhjoZy7sYRjPLipQVFKnlx2NqoE3SWPvRnuzWu7hGFdlcqocz7xuXENRD
R6ODlqrH7VzUsuROmCq1V9115MKctOm0tqdm1C3dnvJxSi50pmpyurePPji8
Ss1nBJXNV67pbzsXmss3lqzXJsb+dYJ0TVWFP7u8U01qkXnuazVTbu5Y4J5n
SuxUo3J5a0xrsSOyOa0/us9PON6GpuK/mrcmqdtVq1TpW7zknyxZ0oHle66V
rT6nUSg56uMp5ov0joq5eVrNKvJi1y0Pei4nDUcShvtG7OonFreTk60UXjlc
VzZc22mFaYE/Xe7sb916nS3Z6a9Lvu3slz4JrF4VxphWIXUzw73et6S8tXdu
TvahJ9ubwxwrTF93DGT8lAie7n87r/8Ai/1rhO95pyhw684tp0isOZZin41g
Qbnuxe3129Z1c7W9nKbUItbW3yTVaVLXQ8NnY089PqbstQpuVZTrXLJJZe83
8fKB44Hp7C4fajbjFwnBOa2qUmu3XnxwfN3eShzvCssbPE7dp1sxU92IKsaU
uKq60lly0RNfulO2pW9PqrluzLbbpWtVR1pKKdf0dmBbWODWtLo7misNqNxT
TILF1kqV5NmGCps8IHMcOnxW5w9afT2YS0843IKbaUqScq7ZrlryFpw3iVrS
cG31msnaTi1Jf/JJ+Ds5pJ4Y5fzjxa919VZirdvW3lXWyMVJLxK4SJ+69uWI

t6ONxqEZ725LLWU5UphjSOHRLk6cwcsrul0+jsTs3VLVWrm+dtqWXHLh3Vsy
xr2vrUb7Jf8AvZeJqOG2b0aqM525qu2koSZd3eC6K7CUNzbjmTjmbipKvKn
TbzFdd925XdBDQO8qW551NW+TtYNZueTxr0U5QOiBzun4Bq7V2FyWtuTjGUZ
ODzUkk9nf5dh0QGAAEAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAJZAAEbW6u3orMtRdrkgsabeZLwvDylBL3slbauXdl
chp5Ps3edUrGiaSx/S6qltxqekjppQ10nG1cahVVrXatifNXmwxOc1a13CNM
m7lnVaOkYwjdSdU8U6ctOSkpYY0ouyFzxTjd3RSTs6eV+04K5vYN5UseVRkt
irWuxmrhfvBe4hchH1WcLU837arcVRP8xLaqbdpN1dyF3hlydpZbctPKUI0p
SLhgqI0+6/4bZ+358glVz3nrv67Zs6Sd3dTIBuEm9ja5IOlaFnwji8eJRn2H
bu23luW5cm2mNFzPkTTXU3y2njr/AFrXT0E1HJcnKcXGspdqdFFZZY7ebaXP
upbhK1c1am53b0/2tY5csljT+IWuyjWCdUB7s+8e90FzX7qm7moZM+3u8uX8
7m5CI/e27bjG5e0k4WpNdvM6UeOFYJPDFY4IXo/wDU/8WPltEu1wfimv0tq1
O/BaaUbbUeVRoqVpFVouRypVbeUDsbV2N6EbsHWM0pRfQ8UbDTP7EdPahZjV
xhGMFXbSKobgAAAGDJgAAAgAAAAAAAAAAAAAAAAAAAAABGTCMhIAAAAAAAAAAABg
yYAHi7dhZi7lyShFbZSdF42eyn94uGXOJaXd2ms8ZK4k/pUTVK8m3/ZtQbdN
x/Qaqat2rqcnsUk415KLMIV9G0963jOk0E1a1FzLNrMllk8NnlnzHLXbmlnO
3a12mnorqklC9Yywi5bJOrSWVOjqs9OR/W3+8E93xazLc+sUteipXN6Toezb
s5AL/S8e0OruKzZuZrkq0WSS2KvKiRp+JafU3Z2LU07lttTjRpqjo9u3Hmr8
aKng16N+/joFpnGLkrmSmOConkjtTfKUNpXbGq1musVctPerOC+IblOedbHz
J12RVZbUgO2hr7FzUS0kZVvQWaUaPBYctKcq5Sv/APaOG/vv6E/90r+G3Y3u
OX7kHWMrMJRfQ1aoavdHQ6fUaScr1qE5K5JVnBSdMsecDqdPqLeptxu2pKUJ
Kqa+H+zIPV27GzCVy46RinKT6Fizm/dWLSXdXpYtu3audmtK7ZRr4VFEz3jU
r1m3o4NZtRchbeFWortOSX5tFXkp4wLi1djehG7B1jNKUX0PFFZd94+H2Zyt
zu0IFuMlkntWD+iW58+t6mOm1eslLSrUxVybbaqraUp/mypXwbAO40mts623
vdPJThWlenpTxXh6yDd94+H2Zytzu0IFuMlkntWD+iQfdXTTir+rcYwt6iSl
bhGSdEs2GGGFaUwao6pFJZv7rW6v/pPW63ZfRzZO1L82W3wbAOst8e0N23O9
C5W3ay53klhmdFyeQ0/+0cN/ff0J/wC6Z4TC1qrE95pl6dSllblBdpRo02s
sa4vDDkKnSaHTy43qLLtQduNtOMMiyp0t8mzl+MDop8U01vc5p09YpuuzLtV
p0YbVtoe9br7Gggmoli3ITo3jt5E+YofeCEYavh8YpKKuUSWxLNbM++v8A
JQ/4sfNmBba3jOk0E1a1FzLNrMllk8NnlnzHrQ8X0mvk46e4pSigtUadPCI+
TwnN+8E93xazLc+sUteipXN6Toezbs5BwiD1/Eo6q1Yhp7dhShcgmq5qSXdS
TrjyqnZeNVQDp48S08tQ9GprfpVyUa5K4PY8McH5Gep6+xb1EdJKVL01mjGj
xWPLSnI+U4/X6e9e4tqZ6ZuN61bjdt5eVxjbqqUdaxbVOV4PCpKhrl67i+j1
EMFOy3TmdLtVybHV5QOWMGTAABAAABkwZCQAAAAAAAAAAAAAAAAAAjavW2dF
b3uokoQrSvT0JYvwdZJKb3g0drXWFp53Y27jlmTzmlmksKc773JiqrbsYadH
716PV3VZWeEpNRjnig23RLst/Hh0m7invDp+GXVZvRm5OKn2EqUba5ZLmKXX
6m9Dd2+N6eE7WdRjfhJqn1pdmrxXay9it07hh743PUQ4xYlplqd5WuzGWx+k
ryrkrygWeg959Lr78dPbjcUp1o5KNME3ySfMZ1/vPotFcdqTIOabUlVcr6W
2l4q0o06Hvheo4ncuta61C3bytpweOaqw78uSpWe5kbc7V2/KktQ5tSk3WWV
pP43Xra6MAutPxrTanTz1NqTIG3FynGnaVFWIH/sbrR4FV/7rovqXf1Y/wC+
XOn0ukt6i7csqCvum9yvtKuOK+jm28mba6lNrPx/Tf8ACl5LoE677w6e1o4a
5xnu7ksiVFmr2tvap9F8pv4nrxTcMS38m5tVjCKrJrZ1LwtVo6VoVXvr/JQ/
4sfNmarcbd7j9xX6SyQi7Sk9klGDwXhlLxy24gWGg959FrbitRcoTbSiripm
fQ02vHStUlUlanjNjS6q3o7mZTuJZZU7PabSTxrtXMUvvnG3C1avxpHUKaUZ
J0lISb+J06m+nHXzRx13F7Wnngp2ZKvM6XGnybHjTIA6HW8UtaK7Zs3FJyv
yyQypUTqljivrdJ44nrxTcMS38m5tVjCKrJrZ1LwtVo6Vocpd1stTd0Fu96e
xedq6q1dYytqu11rz8slKhd8W0c72shqtDdg9XYjjZlJYxx5NqrmPJRdpPNH
ICbwvj2m4nJws5lNJvLONHTDHCq5eevQWpyug1Ku8SjHX6dWtbkbcjJ0lg+

Subject: Re: The trouble with learning jazz...
Posted by [Kim](#) on Fri, 21 Apr 2006 23:15:33 GMT
[View Forum Message](#) <> [Reply to Message](#)

AYAAQAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAMgwAlp1Wltau27N5ZrcqVWVtjryFFa9
ztDbkpSdyaX0ZSVH+qk/jOjAGm7poXbMtPTLbLB26RwpFqmHyHjQaKGgsR09
ttxjWjltxbfJTnJIAg6LhdrRXb1625OV+WeeZqidW8MF9bpGl4Xa0l+7qLTk
nedZwqnGvOsK8r5aY7NIJwAp7Xu9p7WjnoVKe7uSzt1WavZ2dmn0VyFnp7Ed
PahZjVxhGMFXbSKobQBkGABkGABkwAAAAQAAAAAAAAAAAAAAAAAAjJhGQkA
AAAAAAAAAAwZMACp43wh8ShB257u9ablbnj4sHhio9rFqmBbADlbnAOI8QIG
PEdRF2ovNS2sW/1YrZWjdac2LJPF+EazUayGs0c4QICGROe2varhlktkjoQB
R6DTcXhfjLV37c7KrmjFKrwdPoLlpynvhnCZ6a9q53skreonmUVj2azwkmvz
ukuQBznBvd6fC9ZcvKaIZcHCH18XF44U5NqeO2i2KHouCcY0EHb09+1GDeam
3HZy23zHXgCu4RwqPDbcouTuXJyc7lySxk/jfbxbfkZvaKd7W2tRjrdWYTty
pd7PPB15MuXZy16CwAGSI4ZwmemvauD7JK3qJ5IFY9ms8JJr87pLkAU/COF3
eG3L1tOL005Z7aq80XzPDHCirm+jWmLpWLgvFNPqL97SXbcl3pynji6VbW2D
5+Q6sAVnCrOvtZ/X7kLlcuTltn2v0Y9HOatPwu7b4nd1zcd3cgoJJvNXsbck
fRfKXAAqeN8lfEoQdue7vWm5W54+LB4YqPaxapgVkuBcQ104LiV+E7MHmyQX
e6Mlw5K9rFrk2nUgCn1HC7tzidrXJx3duDg0281e3swp9JcpiXCZ2elR12ly
RhNON+DwzV+ksHjsb7tXHb2mXIap9Pwu7b4nd1zcd3cgoJJvNXsbckfRfKQ9
P7ty0vElrLMo7is5ZNji5RkqJJUpjhsww5KvpAAAAABAAABkwZCQAAAAAAA
AAAAAABgAZK3i/CLXFbSt3G4yi24TSVU6eTnWFaLEsQBzMFdR3ZqWt1Ny/GO
yLqublcPYPiPR9OBK4rwGev1MdVbvuzKMMiyxx2y5VJc9C8AFHoOC6rS343b
mruXYRrW3LNR1TXLN7NuW1av3ZU78tTpL89PObk55ca1xwxi1ji8X0UodCAK
zhfBrXDs003cvT792fefP1JvHlfO3RC9wre6+3r89N3BwyZdve5a/nc3IWYA
rONck9q2Y2c+7pNTrlzbE1zrnNXF+A2+JTjeU5Wr8ElGceh12dGNKNbeXAuA
Bz2k92VC/HU6u/PUTg4uGbClMcauTeOKxXTWpOvcK3uvt6/PTdwcMmXb3uWv
53NyFmAKTW+71vU623rozcJxICU1SqlkpTlwwVOXq21cU934628tVZuysX0k
s8FtWPNldcaVzbFShdgCj4b7ux0l/wBbvXZ37+NJyw5Kc7bdMMXSnJhUvTAA
yDAyDAyDAyDAyAA
AA
EZMGQKAAAAAAAAAGAZAGAZAGAZAGAZAGAZAGAZAGAZAGAZAGAZAGAZAGAZA
GAZAGAZAGAZAGAZAAAAAAAAAAAAAAAAAAAAAAAAAGAAAAQAAAAAAAAAAAAAA
AAAGTBkJAAAAAAA
AA
AA
AGu7dhZi7lyShFbZSdF42Rva2i/f2v4kfnlXvR+G3vsefEm+ydF+4tfw4/MA
9raL9/a/iR+ce1tF+/tfxI/OPZOi/cWv4cfmHsnRfuLX8OPzAPa2i/f2v4kf
nHtbRfv7X8SPzmPZOi/cWv4cfmHsnRfuLX8OPzAZ9raL9/a/iR+ce1tF+/tf
xI/OY9k6L9xa/hx+YeydF+4tfw4/MBn2tov39r+JH5x7W0X7+1/Ej85j2Tov
3Fr+HH5h7J0X7i1/Dj8wGfa2i/f2v4kfnHtbRfv7X8SPzmPZOi/cWv4cfmHs
nRfuLX8OPzAZ9raL9/a/iR+ce1tF+/tfxI/OY9k6L9xa/hx+YeydF+4tfw4/
MBn2tov39r+JH5x7W0X7+1/Ej85j2Tov3Fr+HH5h7J0X7i1/Dj8wGfa2i/f2
v4kfnHtbRfv7X8SPzmPZOi/cWv4cfmHsnRfuLX8OPzAZ9raL9/a/iR+ce1tF

+/tfxl/OY9k6L9xa/hx+YeydF+4tfw4/MBn2tov39r+JH5x7W0X7+1/Ej85j
2Tov3Fr+HH5h7J0X7i1/Dj8wGfa2i/f2v4kfnHtbRfv7X8SPzj2Tov3Fr+HH
5h7J0X7i1/Dj8wD2tov39r+JH5yac37x8P0tnh92du1bhJZKSjCKffjypHSA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAB5ltXX8gEtq6/kAGTJgyAAAAAA
AAAAAAAAAAAAAAAAA039Ra08c16cYRbpWclFV8JuKP3hhGa00ZJOL1NINPY12gJ
/tbRfv7X8SPzj2tov39r+JH5x7J0X7i1/Dj8w9k6L9xa/hx+YB7W0X7+1/Ej
849raL9/a/iR+ceydF+4tfw4/MY9k6L9xa/hx+YDPtbRfv7X8SPzj2tov39r
+JH5zHsnRfuLX8OPzD2Tov3Fr+HH5gM+1tF+/tfxl/OPa2i/f2v4kfnMeydF
+4tfw4/MPZOi/cWv4cfmAz7W0X7+1/Ej849raL9/a/iR+cx7J0X7i1/Dj8w9
k6L9xa/hx+YDPtbRfv7X8SPzj2tov39r+JH5zHsnRfuLX8OPzD2Tov3Fr+HH
5gM+1tF+/tfxl/OPa2i/f2v4kfnMeydF+4tfw4/MZ9k6L9xa/hx+YB7W0X7+
1/Ej849raL9/a/iR+ceydF+4tfw4/MPZOi/cWv4cfmA2WNdp9RLLZuwnJKtl
TUnTwEkoLGntafjGWzCMIvTVpCKiq7zoL8AAAAAAAAAAAAAAAAAAAAAAAAAAAA
AA
AACl96Pw299jz4l0UvvR+G3vsefEugAAAJ6nVWtLFTuuibUVg23J7EkqtvoS
l64tpW0s7UnONrLKEoyzTxinFqqryNqnSReK/stXpNVPCzbd2M58kXOKUa8y
bwrsXK0ReMau1rFYjp51y6qzFzhik2nsk04trw05UBeW9Vbu3J2YOs7WXXOqP
DMqr4l8afX2NVO5btSzTtPLcVGqPFcqX2PZUoYah8OvcRvSk5yhGw1Ka2ych
lTypcrSwSw8Zr0VifC72kc4SgpReluSuOEImm3OOXJJvGdVWSplp1gXsuL6S
MLtx3FlsyyXcHWLrTZSu3lSp4mbJcR08Z3bbms9mOe5Gjqo0rXpw5q8hxeu0
81p9ZqLex6m5aur83PGUXtpWMSNjdJsm8R0856jiF+z6S3C2mue3O01NbVsX
aW3GKwA6W5xTT21bbk3vlmtKMJyclRPYk3sfKe1r7Llbg21K7m3cZQIFvJtw
aVPDSvlc7dlGD4ZKdzdRVqf7SsVT9lH6yccdmKJOs1FqGr0N2V5Ttr1n9tKU
aPs02xpHbh+UC71OstaZxjcbzTbUYxi5SdMXSMU3hyvkM6bVWtVFztOqTcXg
01JbU06NPoaKvivq2pjZvK+rU1KW41EcYV+km+5ilsbVaUx7Scjgmsu6vTuV
+jlCcre8h3bmX6ceh9GFU9mxBJnr7ENRHSSIS9NZoxo8Vjy0pyPIPUtbZjfw
lckr0o51HnXRycjw20Vdh7eai3f4lbtYk99G/amnFW3CxWKzJyU9maqp6
UoS9ZB6ziMb2mdbkdLG/ZekQ95gnjHccW4uvJlC69raXcw1Gdu3clkg1CTcp
YqlEq8j5CRptVb1UXO06pNxeDTUltTT0+ho5KxOMOGaCUmlFamLbexLPcLv
hX7XV6vVQxs3HajCfJLJFqVODJ4V2PkbAn6nX2NLO3buyyzuvLbVG6vBciw2
rae7mqt2rkLM3Sd3NkVHjIXX8XOc1rbE+KXtW4W5TUyLS25W3CKzQanLNNkn
hOiqlTLXrN09dHUXeH66bUYNXs832YRm4UpV7O0mlz0wqBde1NN9f/5fVu7L
0n1dnx7Ok3W9Vbu3Z2YOs7WXXOqPDMqr4l5mFyHqWrUlN9Z1N63YwqpynhBpv
CIVXNWiphiWfu/8Asbc9Jc/mLU27z25nNuUZZvpVjz9rDFIC6AAFL70fht77
HnxLopfej8NvfY8+JdAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAB5ltXX8
gEtq6/kAGTJgyAAAAAAAAAAAAAAAAAAAAApeP/wDaf/1Wf6xdFLx//tP/AOqz
/WAUGAAIFzidq3O9bkpKViG9eC7UaVrDHGmx7EngTzl/eHQXb+phu4ylG/CO
nnKMW1bSuxnmfzYbK1AtLXGrN63ZuwjN+sTclRos2Dacmq92NMWq0VD3a4tZ
u6qWjjXPGvawySlGjlGLrjKNcVTDEpLOku2OI3JuE3bsy1GqU4wfb2MOxHk
qseV1psR4t6LV6ezZ1crad2Fzf3HByldkruE47vlop5aJ44ZcKYgX0OLWZ6W
WsdYwhmU4SopqUcMrVcJPkTfKuc8WuLq9clatWbspQVU12I5c8cyTzTWPPz
NFTq9Beeqnooxfuou2783R5MqQ7iIKIVKUoxok+bGNTcrUYcQ1U78byjLc5
JWleo6Qxxt7adPg5QLnX62GgsS1FxNwjSuXbi0uWnOeLHEI3bz004Tt3VDeZ
Z5cY1pWsZSW3noyN7x2p3uH3YW4uU3kpGKq+/HkRrsae7Y4i53c11TtZLd5x
XZyusoSyJRx7ylJR+qqgStBxNa+Mblq1cVqVaTlkphVbFNy2qzmz4hd4tZtaq
OjXPKnawyRcquMZOUepUwVMcCs93LUBni1C5G9G+s9YyV5Q2y5H+z2fH+cR
Lmi1eos3tXG2ldnc39tzco3Yq1hCO7yOLEwqWOOBGuAF3e4zbs3btt27jVjJ
vZxUXGKmq172ZpLbSLpRlICcZxUotOLVU1imjl5yuSua1q1drqbdmNpbuW2V

umL7scr12qvDE6HQ2JafT2rMqZoQhB02ViqASQABS/6191/vC6KX/Wvuv94X
QAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFL70fht77HnxLopfej8NvfY8+JdAAAB
grL3GIWrl62rdyfq6Urso5KJOOb6U03hzltDmNRw/U37+v3TnDPG0odmOW52
KNVkvBWMllbqwLa9xW3B2YwjO49QpSt5KKqSUvpSjTBmNXxX1O1v71m4oJdp
/s3lq6Ufb6tldvXSq1NtXJ6C5ursLMI3FOMI3c1vsJJVis+3Cv0ljsJXGbTv
cLnDTXuSrlyxkpuffVcJ9vx8nQBN9pKN21YuW5wnec8qlkfcVW3lk/B08xru
caswsXtQ4yy2LjszVFVyTSwx2Y8tOo1cThOOs0uoyylbtu8puEXJrNDDCNX4
aYcpV39Jenw3WUtyrd1ErluOV5nFzhjl7y2Pak6YgX9jiEbt56acJ27qvMs
8uMa0rWMpLbz0l1jj+mv2rd6CnS5dWnpRVU3z47KY4N7ec12NPdscRc7ua6p
2slu80uzldZQeRKOPeUpKP1VUotLwm/ataK7GEovfQ38MmPZuScZvs1wi5Jt
vZIA6X2tGUp7u3cnC3PdTnCKaUsK9nNndK40i+ipK1ust6KzLUXa5ILGiQ+Z
eN4eWhQa6zOzfnqNBG9b1OeKlbyPc3vzm12MVKtXJNUdVGXaL3XxhPTzV227
sKdq3FVvk+rFYrasa82NANT4jkjcltdXLe7g7rzKLTSrWkoylGuGxtPwCPFLU
paeKUq6mLnb2YJRuU1jzPkqU2m02ojHuaSw7lzTOw1bd+LhKNxrKoJyUaqmO
zLHDZjm2aW3cu3tBlhNer25q6525QUW7cY7ZJVx5q+ICTD3m0k9NPV9pRhJQ
cHlztvZRZuvl+jLmNy47p99ZsNSUr8l3IN0SpKtE8duFOXGhzFjhmoWmjben
dJWrk5txxzw36jWO1ye8hl5cMK0wl3NJfU7N5WZTIZ0mnklp27dyMnFOMEs
qeHe6ALyxx3T6iOolbUnHTJubwpJLN3cce70chtt8Tz2XqXauRtK27ylLJjG
lcEpt1a56dJR6Hh97T2dbbdtxcrFmKSjhKe5alSmEnm20riSdPaj7PnahG9v
vVpRIGavZc2SllqXZrXYo+DACz0vFbeplCDjO27kFctbzL24/mtSaqtrjhKj
rQsDnNFZuX7uiaHOMdLaauu5Bw7UoKOWOZYtUxp2actcDpAAAApfej8NvfY8
+JdFL70fht77HnxLoAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAPMtg6/kA
ltXX8gAyZMGQAAAAAAAAAAAAAAAAAFLx//ALT/APqs/wBYuil4/wD9p/8A
1Wf6wFOAABE1+thoLEtRcTcl0rl24tLlpzksqPeO1O9w+7C3Fyk8llxVX348
iA3ajia0tieov2rklwy4Pl28zphlm9nTToqZt8ThK7KxdjK1OMN61cy0yVo3
WMpLDlq0QeOaO8+H3oRlcvylu6RcY1wmtihCPh27DXe0F56m9Cbld3+nlatX
pKig8awlkjTGubM0tmVVYE+zxe1clCsZwhdbVq5OKUZvcpjVZtscyjmWw1x4
/pm9QnWL01c6llWaja7Paxxwpxi4rllKt3dTaoelVucZ2J253XOLUUrSo6S2
SzfrY1qsXQhQ4feeok9w5Ruam7GcpKn7PeWribr3o0hJLkx53Rh0+g1sNfYj
qLaahKtFLbg2uSvMRFxyzmlmhONuFx2J3ZKOSM1z9qqX5zVMVVox7uWp2eH2
oXluMlnrGSo+/LkZT3NNevWNVoo257y/qZyg5QkoKGaLzOVKU7L2VbwogLy9
xixYd/PmXqyhnw25+6o4+DGnixNj4jkjcltdXLe7g7rzKLTSrWkoylGuGxtP
wFa9P/1GvleszuWpqxSKj30o45a0q10OqeztUI1mxftW9TprLu3dLuJbvfQk
pxnTKoRzKLapzRosFg+8F3p+KWtTOFu0pScoRuywVLakqzx44OXllV8uzEnn
Ncl0d3QXrOE3C/YirLU243lYrNXupReSK6KNYVOIAAACl/1r7r/eF0Uv+tfD
f7wugAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAKX3o/Db32PPiXRS+9H4be+x58S6
AAAAAAAAAgcR4kuHwd25bnK3FLNOGSiq6Uo5J83JymLnElaUd5bnG5OWS3a7
DnLnapJqi5W2qcvJXR7x2p3uH3YW4uUnkpGKq+/HkQ4nZnHU6bVqLlbusu4pq
CzS/aRypqKxaT20xpsTAkQ4rYdu5cuN29y6XY3MJR5tla5vouNc3JiZsa53Z
Rjkzdt51mjKcVTqeWusr/SpzbcCl1HDr+ut625bi4792t1G52ZPdbXR7M1Oz
mp00ROHqtRf1dl2d6rElOV6F21kUOysqTcU2822kpfqgSdPxP1mc4WrVxq3c
lZlPsKKIHbtnmpy7PjPHtZ771bcXd7k3mWtru1pWu8pt6alfwy1G1evb6N6M
5am5KGVXIBxbVG8vYp0y5NuBN3U/a29yvd+rZc9Ozm3laV5+gCRLilqMtRFq
VdNFTngsU4uXZx5ly0NUeMQuThbtW7k53LUdQIHlqQlhjmmmsfGVmp0E7t7iE
3G52rcN1lc4qb3bwPpTxwpjzcpqs6dw1FiV+F5QWjtwbtXu1U6917vHrT+Y
C81HEVp52rTtzlcvKWWecIVISbq3JL42bdFrYayMpQTThOVucZbYyjtWfV4m

0Vmu0872q0Ts7yMlq9W4o1IFOCpmzqVG9naVfCb+CWZ2I3rN6LV1XZzlcauw
ZsVNfRVVg4xyb0xo2BbgAAAAAAPfej8NvfY8+JdFL70fht77HnxLoAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAPMtg6/kAltXX8gAyZMGQAAAAAAAAAAAA
AAAAAAAAAFLx//tP/AOqz/WLopeP/APa//wBVn5QLoAAAAAAAAAAAAAAAAAAAA
ABS/6191/vC6KX/Wvuv94XQAAAAAAAAAAAAAAAAAAAAABgyAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABS+9H4be
+x58S6KX3o/Db32PPiXQAawBkAAAAAAAAAAAAAAAAAMAZAAAAAAAAAFL70fht7
7HnxLopfej8NvfY8+JdAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABH1EHP
LSTjScW8tMeh1TwfLsfTyMbLnJ1r4fD49jAezJgyAAAAAAAAAAAAAAAAAAAA
g8R4dDiElwnKcMklcjK26SzkTmaPnJwApfYH/l6r+N+QewP/AC9V/G/IXQAp
fYH/AJeq/jfkHsD/AMvVfxvyF0AKX2B/5eq/jfkHsD/y9V/G/IXQApfYH/l6
r+N+QewP/L1X8b8hdADmOF8P9oaaGp9Y1UM+bs7+tKSa25VzE32B/wCXqv43
5B7r/htn7fnyLoCl9gf+Xqv435B7A/8AL1X8b8hdACl9gf8Al6r+N+QewP8A
y9V/G/IXQApfYH/l6r+N+QewP/L1X8b8hdACr0XBoaS89Rvbt2bju63p5uzW
vNXb8paAAAAAAAAAAAAAAAAAAAAAFRreKX7OqWk09jfS3e99loYZsvKvl5
Tx7R4l/gf8xD5h/rX3X+8LoCl9o8S/wP+Yh8w9o8S/wP+Yh8xdACl9o8S/wP
+Yh8w9o8S/wP+Yh8xdACl9o8S/wP+Yh8w9o8S/wP+Yh8xdACl9o8S/wP+Yh8
w9o8S/wP+Yh8xdACl9o8S/wP+Yh8w9o8S/wP+Yh8xdACl9o8S/wP+Yh8w9o8
S/wP+Yh8xdACl9o8S/wP+Yh8w9o8S/wP+Yh8xdACl9o8S/wP+Yh8w9o8S/wP
+Yh8xdACl9o8S/wP+Yh8w9o8S/wP+Yh8xdACl9o8S/wP+Yh8w9o8S/wP+Yh8
xdACl9o8S/wP+Yh8w9o8S/wP+Yh8xdACl9o8S/wP+Yh8w9o8S/wP+Yh8xdAC
l9o8S/wP+Yh8w9o8S/wP+Yh8xdACl9o8S/wP+Yh8w9o8S/wP+Yh8xdACl9o8
S/wP+Yh8w9o8S/wP+Yh8xdACl9o8S/wP+Yh8w9o8S/wP+Yh8xdACDwwXe0NN
DU5cmfN2a1pSTW3DmJxS+6/4bZ+358i6AAAAAAAAAAAAAAAAAAAAAc49pbmr0
VyzZWacstFVLZJPINPtHiX+B/WaXDSi6AFL7R4l/gf8AMQ+Y0W+Na27cnZho
6ztZc638cMyquSmzmOhKXh34lrvu/mMB7R4l/gf8xD5h7R4l/gf8xD5i6AFL
7R4l/gf8xD5h7R4l/gf8xD5i6AFL7R4l/gf8xD5h7R4l/gf8xD5i6AFL7R4l
/gf8xD5h7R4l/gf8xD5i6AFL7R4l/gf8xD5h7R4l/gf8xD5i6AFL7R4l/gf8
xD5jRb41rbytdmGjrO1lzfxfwzKq5KbOY6EpeHfiWu+7+YwHtHiX+B/zEPmH
tHiX+B/zEPmLoAUvtHiX+B/zEPmHtHiX+B/zEPmLoAUvtHiX+B/zEPmHtHiX
+B/zEPmLoAUvtHiX+B/zEPmHtHiX+B/zEPmLoAcxxSXEuLaem9UyZ8va38H
Skk9mHNznTgAAAAAAAAAAAAAAAAAAAAAABrucnWvh8Pj2ML
nJ1r4fD49jAezJgyAAAAAAAAAAAAAA

Subject: Re: The trouble with learning jazz...

Posted by [John \[1\]](#) on Sat, 22 Apr 2006 00:14:27 GMT

[View Forum Message](#) <> [Reply to Message](#)

PlZb2o5Z

zgg5YqNKuu2vP1ELgUE9FCqrVTXgzssYxjBZYJRXQLpxleuFfzF39GPIZdlJ
wr+Zu/ox8rLs1s5YUuxAAXVAAAAAAAVUOPaSSq5OL5nF1+Kq+M9+3NF+8/
oy+Yrnt84b/Y1f7d3ulZArfbmi/ef0ZfMPbmi/ef0ZfMM9vnCPSav9u73Ssg
VcuO6NJtTrTkUZfMYXHNpOTjbbzkkqZVGDb1dXLWnRUZ7fNP2NX6LvctSl4d
+Ja37v5jLC5q93n/AGc3ky92Nc2b6vPTI5it089xrdbdo5/y/Zt4y7tNnwwJ
qpFI0+H8bPxheAi3NXu8/wCzm8mXuxrmzfV56cvMeb2t3Tkt1cllcV2IVrVv
w6tj5mKwRp3ThH8bPxhMMS2Mrva39hf/Alf5TD4rh6C//D/KRmhf7Gp5cC16
KH6MT0iBb19LcY7q7gljk/KevaH9jd/U/KYVhf7N/knppKrlMtTcm3laUeRG

9Sd+CnFOMscJqj8JC3itulyLRLOIjPLOpuTilR0bcerFnh3bm8in2Vmo+nb8
R5vai1caq6JNPxGuV9XJKUU2064lCxsajPJwe0kMg6HTSg3cud5nvS8Rs6yd
yFl13bScvoutdnPs+aqJhCUR9XqXajSG1uhIIootSjjFZo+QiUtMZ3Zd91I6
nczTosyTSpyqvfyDYbnq7cFsafSiltTbhmabbk0yKJbrV+cIOUpValJdGFCx
t3FcgrYylt2Lmo7EU1Btyk30l1btq3FRWxliUPRt0H8w/0H5UajboP5h/oP
yom3mhE4LcAHSzAAAAAA06i/HT2p3p1cYRIN020iqm4h8ThKekvRim5O3cSS
2t5WBX3PebSQ00NX2nGcnBQWXOmttVm6uX6Uecmy4pajLURaIXTRU54LFOLI
2ceZctDkb/DNQ9NK2tO6RtW5wajjnmrClSNKqS3c83LjjSuNxqrdy1e1+aE3
6xbgrThblNSatyjtinTHnpz7AJ93jUbcbVzdXHC87atyW7xc1VLv1Xhw6aG2
9xNWZWrcrVzeXs+WCyV7GLq8+XZjtfjK/VaW6tNobeRuVu7pt4oquXLGjbpY
Ln2GzjFly1elnKNx2477PK0p1VYqmMO0qv4UqBc2pucVKUXBv6MqVX6ra+Mg
afi0NSozt27jtTk4Ru5U44NqrSk5pYbXFU5aEzS5N0t3ny403mfNt5c/a8fJ
swoc9Zsz0+phPQRvW1O41f09yD3UY/Skn3F3arLJ1qksOywn3veHT2dMtXKM
8rm7ThRZ4yVcJLNhs564onR1sJ6mWlim5wipyku6qvCLfJJ7UqbMTm1wm7e1
12w1KNtPU3VeyPK3fhGOXm7NXy402lm+7OnuxjcvXoStykrNrJOLTpatqObG
ne6sKbWB0QAAAAAAAAAAAAAAAAANdzk618Ph8exhc5OtfD4fHsYD2ZMGQAAAAA
DAKLjEr+hv6fdY25b2V2NFjCCTdK0xUatYqr59hoXGbvqmpvRkrk1fnZ0+W
mNcqhLou1SublzUA6UwU/Drt7VW7li7dIG/YuShKcVBSIHbGWVxaipJ4YY5a
12lZHX6tclfEN9J3WtmW3lX7XLvdjm529vUB1hgpFxSeknq4alqW5W+tZqQz
QkslrDHLLsZsat024Ea5rNVZ9St3rs1K9G5K84Wk51UVJLLkl3a0dI9L6A6Q
yR9LLNbTzTlt7VyOSW3lWWNP1Vh4yQAAAAAAAAAAIWslkdegmlfredpJ0wKX
4JjFGHfrJKXKbJRzSozRa0rjLNJ1a2EpKKk22kZLvDsRZ59Wibt5bW2S8Y3l
v68fGTQUvAbEZ6G2/wBPzmWXqsenxkH3euW46C0pSSfb2v8APkWm+tfXj4yZ
jaQ0+qx+DPXq0OY2b619deMK9a+svGVHj1eC5DxftqGWnKzfvbf1l4zTqJqT
SWNGROCVuADpYgAAAAAAAAAAAAAAAAAAAAAKX/AFn7r/eF0Uv+s/df7wug
AAAAAAAAAB5nOMluUmlFKrb2JHohcW/kr/wDwrnmsDzqZ6G/bje1Dszt1ahO5
lca8tG8OT4ug96mekS21Z1DtxttUjC5lUWo02J4YYdWBweohH1P1fPJ7qMdQ
oN4ftFY8FKzuUpivDj1djJ7R1nrFKbu1l3mzdZXnpX6Fe9yV2hKz1NrTXpQh
ql25SebdxuKlb58qfx0MRhpN3SKt7uzJvDLltyji+iLXgaORt6e7qLXDrdXG
7TUSTylyOPat7U+zhHk7uw9Wbkrumdy7FwhLiClfhLZGLpVTrTBOlc2FaAdX
GGk1ydxK3eVMjl2Z4J5srePLR08Jj/ouHfurGf8ARhmp4q0r8ZCt/i8933dx
He5dmfP2c352XZXHLswMcR095aqOp0U4PUxtuMrNx963Vuq5V2uWqWzFudQs
LENlruayrauzjnrDLmlGT72GLTfLsbM29Xplaz27ltWYUjmiKOSPMq7FyYdR
zGs1sYWdNxBHTRViDhqlfZSwm4vJGi2rOm1hTldKke1pbmnu2+GyVFO5pbztV
TUoQD31eRrNHut8nZQHcgAIAAAAAAAAAAAAAAArb/AH31IkVl/vvrKX4L24tT
E5K0qy28x7VlpyfIV076vNtMwnYugcHuyWjtxTp3qfrM22NTNajdydYtVlfc
MtvTRntk823kWZ7DfoIO9fd76MVREzjJGC64T/MXP0Y+VI2UnCv5i7+jHysu
zazlhndiAAuqAAAAAAAAAreB/ydv7XnMsit4H/JW/tecyK28sbm2v3dTqniA
AsxDBkACl4d+Ja37v5jLopeHfiWt+7+YwLoAADzLYegBA2Zq1GLWKSqZ3Uu
YnApkhaqFupcWDhy2omgZlMyt9SjWuQPTxtRcmIGKvw3gkuksJzjCLlJpRSq
29iRyt27d95Lrs2W4aC2+3PY7jXlvkXJ3pY5YjJCc0tWq1N3i916HQYWL6a8
tlOZdHnfo1bu9Jw6OjtzZjSK8bfO+n/AGLDan6bS2tJBWREFFC5I+Kr530v
Fm8nLGCKoG5nzGHZnzFgCMKjZKyWkctsTWuH02QRbgZIMyr9WmvomHp7n1WW
ol+3BmVPq1z6rNmjsThecpKiytfGiyAiyImpmZABOqAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAADxc5OtfD4fHsYXOTrXw+Hx7GA9mTBkAAAAAAG6jQ7/U2
NTmpud52ad7PGm2uFPCV1n3chay2873Eb07+7SadXGkO2pZlk5+XIK6HHNXC
xo7zefeb+V9ZY9qFt402YxjVqlKvbUkPiuqlpr1+3Jzhb1MoOdtRbjYVHWPI
+t1wdXzoLfTcMWl1M79uTy3lxjOEm5Nyi8JZ5NvBYU2Eb2H/APm+zd5/zMv5

+fu18G0i6riM4cOvavS6jepOG7k4RUo9qKkngk+isE0ny4Mmy1Eremv3IXLs
pQtylF3rWSjUW1T9nCvTt5PCDifBY6+7G45ZVRQuxpXeQUIPLWqy4rascTdr
dBPUX7OotzUJWd5RShmTzqnJKJV6LiF29c01uF93d9bnK/RW27Typ9mPZ7T
p26rkpUk6KWoua3UWJ35uFh2cqy2+1njVqXY8IALi0pqKV1qUuVxjlXibl5T
Yc3wziF7UXIZv3nb1UZS3mnnbjkceaDST2NNPPJ4N0IHE6QAAAAAAAAAAQdbc
ybNtCcQdZbVx0fMVuwTGKBC886i3WplypzNdrTwtuq2m/PGMsa1fMYrmVDlj
O/jzS8S+c87+H1ZeJfOSKr3fgnoLT/T8+RabqJV+796MNDaTUn39i/PI0In6
zD6svEvnE4kYPW7Rnljx6zH6svEvnMrUR+rLxL5yB6yo1aIJZac5t36+rLxL
5zRqJZqYUVSJSuAadLEAAAAAAAAAAAAAAAAAAAAABs/wCs/df7wuil/wBZ
+6/3hdAAAAAAAAAADxOEZpxkk4tUaeKaZ7AGiWksyjklibi4tRjlcVTLHuqnMu
Rcgv6Szqab63C5TZnipUr1m8Aa5WoTIGcopyjXLJrGNdtHyV5TytPaUZRUlq
M23NZVSTltrz15a7TcANNjT2tPHLZhGEW60hFRVfAYv6Szqab63GdNmekISv
WbwBouaSzdgR7cZW40yxlFNKmCothmWntSuK84RdyKopuKzJdD28r8ZuAAA
AAAAAAAAAAAAAAAAArL/fZZlbei3NunKUvwXtR9VFzsuMXiV9pKKVcEiynalJU
o0RnoFJ9qrMV3PcNt3L+nhbhglXNL7TOhsWl2YqMdilfAbbeittL63nMs3CX
MxdjJGDHCv5i7+jHysuym4XCUDrCbTSyx8rLk2s5YZ3YgALqgAAAAAAAK3gf
8lb+15zLlreB/wAlb+15zLlRzyxuba/d1OqelACzEAAapeHfiWt+7+Yy6KXh
34lrfu/mMC6AAAwZAHh3lrlPO9iRbuDqU2r4k4Nxyhycplmlejo99Eb6Jx8OK
3JbKtc57XE7vSTW4pDp9Vas6u07N5ZoSpVVpsdeQzp42dNbjaJRhfUUV8Pj
5TmPad3pPL4nc6RW4pDrt9EptBdiul618/q/mMqHxO50kLT66a1F6Sq3Ld7O
hE/qRsd36zEx61E4+XE7kcHmXgPHtSfT4vykfqT+l2frMR61E4r2rLlqY9qS
52R+s2O29bgY9bgcT7TfOyZpNVK7Kmbbzj9ZS11XrcDza1sLI7cxTrlc68m1
L5SA4NLE8cO/nX/w5edEilPzUINlovgAbKAAAAAAAAAMGSu4hxazw+dqF6q3r
cVJUUpGIMZNtUWlscWs39XPRQq7ltZpSwy8lVWu1Vo8NqYFgCv0PFrOuuTtW6
pwxTISk45nHNCjeaNvt6jzp+LQ1KjO3buO1OTHg7ITjg2qtKTmlhtcVTloBZ
gg/az33q24u73JvMtbXdrStd5Tb01Pb4nW/c09u1cuTtZc7jkS7Squ9OIFgC
svcYhauXrat3J+rpSuyjkk45uWabw6CfauxvQjcg6xklKL509gG0AAAAAAA
AAAAAAAAAGu5yda+Hw+PYwucnWvh8Pj2MB7MmDIAAAAABS6Pgfq3qv7TN6tv
o0zbzw4U8NT3o+ES0NqdrTXcma67sexmSjh2Gm6tUW1OMvltwBQ3fd/e29RG
VxKepdtylC3SKyOvdzN1eLbzYt+Owuaa9fs3bN6cHvlygnC240qmuWcq/ETg
BVw4Vu3p5wnSdiCtSeX0kKUaePhji1F8jN2n0O41N/U5q77d9mndyRptrjXw
E4AVF3hN3UTtS1F1TVm5vYPdJXMNick8tNlaQVaLYy3AAAAAAAAAAAFxCeXx
FgQ9UIWstlCl+CYxVvm7W4lHHnJqVZs823BOKT3vHGVEkZrvdDFDzvJ8iXxj
e3Pqx+MCs93UvULX2/PKWuVFPwC5cjobaik129tfryLPfXfqx+MmcSG2goat
7d5o/GZVy5zR+MqNtDTqvo9Z73lzmXxmm/mwcbqRJC4AB0MgAAAAAAAAAAAA
AAAAAAAAAAAF/rP3X+8Lopf9Z+6/wB4XQAAAAAAAAAAAAAAAAAAAAADAGQAA
AAAAAAAAAAAAADBkAYBplecXSh59YfMVzRC1JV3uv+G2ft+flujn/du848Pt
KmHb8+Ra+tPmQzRBSUoyYi6qpksqAAAAAAAAAAACt4H/JW/tecyK3gf8lb+1
5zLlRzyxuba/d1OqelACzEAAapeHfiWt+7+Yy6KXh34lrfu/mMC6AAAwZAFd
qtjocnrLbilXZKVH1bTrruLI93R29RFwmtvKY24tJwcZFcX6LV8BnXszTXSZ
9h3frRNaqUVJ5ZcPgV360Tz7Cu/WiKimZ50byy1ElhJbpV661Lp8Bu/WiQtF
wy963qLcJJOG6Uq7HmiWiaSz1LJutpHs+E1Qrk5TpmxpsNLOgucDv3KZpxot
hqfu7d+vEiZWtikYRHshQs8sv37uXfrxPL92rv1okVWc+zNuTjJOO0vn7s3v
rxJej92425Z7006cwqLOynPTxILvUlvD/wCdf/DI50SdqLsVHJEg8P8A51/8
OXnRMq/qhfwXwANIAAAAABgyRtbq7eisy1F2uSCq6YvmS8Lw8uBpfEckbkrt
q5b3cHdeZRaaVa0IGUo1w2Np+ACs94dFc1d2xGFtzWTUrZgpO32avYu1sryl
fajqdPduauNicLlZT3ZJQhme8uXm41wxATi2niorZhQ6OPFLUpaeKUq6mLn
wWCUC3ax5nyVI9jttq9G1c3dyNq9PdownLLRyxVKKTItVNIPABX6bQX+HXDLN

W1livV7rtSlccIPtZmnFZYqfabry02YGLNmen1MJ6CN62p3Gr+nuQe6jH6Uk
+4u7VZZOtUlh2XYx4/pm9QnWL01c6llWaja7Paxxwxpi4rIPem41Z1O4yRkv
WN5kqlhu9tcfFSvgA8bqftbe5Xu/VsuenZzbytK89OQhbgqMOlaqd+N5Rluck
rSvUdlY429tOn5ywt8as3l23GMS1247O7os8ZLvZo1wUdsuZNNrEka7XR0UY
OcZSdycbUVClc0q02tLk5wKTUaDU37+v3TIDPG0odmOW52GmqyXgrGSyt1Ze
cPkpae3lg7aUIrdrWNFSnao8NleXaeNPxG3ed2Ek7crNN4rmXspqqdU3GIO
nCmJjhvE7XEYUvTsi4tVjcSUqNVTPv4SWx8oE4yVFjj+mv2rd6CIS5djp6UV
VN8+NKcuDe3nqW4AAAAAAAAAAAAAAAAABrucnWvh8Pj2MLnJ1r4fD49jAezJgyAA
AAAAAAAAAAAAAAAAAAAAAAAAAK7iDapRVwLEjX7Upuq2U5yt2CYU9ITnNOjSW2
pOSbkzctPPoPStXFsoZ5ZWq10MZTbku9Hj/IMl3oFCql93V/0Fr7fnyLWhWe
7kLj4fay0p2/PkWzt3uj4eAmY2kS8UCiZ3V/o8f5DDs3+jx/kK0nyKwzQ0ar
6PWbdzqOdeP8hrpL03V08f5CKT5JrC0AB0MgAAAAAAAAAAAAAAAAAAAAAA
FL/rP3X+8Lopf9Z+6/3hdAAAAAaOuLcQuaTUwV2crOllB/tbcYy/aV2SrGW
GVYUjVt8ydL0h6rT3rsv2dyKg4uErdy3ni68u2L6Hi4tcgFXrNXfs3NJa3zc
bqu57lm2m55YpxajS54cuG14LZ44jxO/o5aZ2pSnCW+ldVyCjOUIUbwahRxj
my92tFt5ZFvgUtPHTbm6lTK5jOGZSdzbgpRpy0x/LLnoJ3b9jUXJpysbyqj
CilnVOWTpTw16AIT3OL33oNXqbdxOVu/KFqaUWsmAFOSjwe11LPT6i7a1stF
cm7kXbV+M5JKS7WVxeVJPnToqbMSOvd6MdHe0UJ5YXbm8i8tcirFqPex7tK1
J2m0EoX5aq/NTvSirayxyxjDbRKstrxbbfMqlCu1/EdTY4nas28bDhB3I9n6
c3brWlcG44L52VkeN62Wm1d6UskobidpUi8sbsq82PZa2/Ey81/BvXL0r28c
G7StRyrGMozU1KtedbPjRpfu7B279rePJejZhHDGO5jRV560xwj8oEieouy4
i9KpONT6feYJVU8+XNinycjw6DTopai5rdRYnfm4WHZyrLb7WaNWpdjyUJdj
QTjqnrL01Ke73KUIZY5c2bllJt16Ue9Podxqb+pzV3277NO7kjTbXGvgArNB
rbl+9dV27d7F+duMYWk4ZU1RSkrbp09pOmOG0mcb1N/TadXbCdFOO9cEnKNv
6TinhXrToqvpWdJw+9pJ3HC5F27t2V6UZW3m7W1J56eHL4OQmam3cuRSsz3c
k065VJNcqqa5n0NPpAo7/ABG5b0ctbp9RvrULkHRwipONVGUG6Klapp5FJLnT
TNT47dtay85Ny06V+Fu3RJ57ElyIV0rR40xe3uosl8Ei46lXJRc9Uu1lt0jF
pYNRq8avM3m28xHve7m80kNPvaXYynOV/J2pZ82avar2k0n2nVJVAs+FTuXN
JauXpZ5zgpuVEu9jsWGFadO0mniElwSjFJRSoksEkewgAAAAAAAAAAAAAQ7v
ebNc5K2qs23Gk23yFdK7vXVGfzSFNwvVqzo7cK1dWqR6Zss7F2SvbkaoEva
a5whqce3p5OOdUxi018F4njRI5w+S1NzfdwYUwYmPGEwv5am1ZpG5OMXROkp
JGPX9N+9t/rx+czLTWR1JXIRk6UrKKZj1DTfuofqR+Y12+CY+3T9Wav8j1/T
fvbf68fnHr+m/e2/14/OPUNN+6t/qR+Yeoab91b/AFI/MP1exP8A6v8AV8D1
/Tfvbf68fnHr+m/e2/14/OPUNN+6t/qR+Yeoab91b/Uj8w/V7D/1f6vgev6b
97b/AF4/OPX9N+9t/rx+ceoab91b/Uj8w9Q037q3+pH5h+r2H/q/1fA9f037
23+vH5x6/pv3tv8AXj849Q037q3+pH5h6hvp3Vv9SPzD9XsP/V/q+CNwP+St
/a85lkVvA/5K39rzmWQs5Y3l1+7qdU8QAFmIAABS8O/Etb938xl0UvDvxLW/
d/MYF0AABhmQBWXN85YW3TrXzmEr/wBR+NfOWgKZIwZK1b/6j8a+c9LffUfx
fOWAJywVVz3z+g/GvnMft/qPxr5yyAywVVn/AFH1H4185VaLfevaukHm/Y1V
Vh2DqCl4d+Ja37v5jGWCzR/1P7t+OPzmH6zyW34185bgjJBmU1NV+7fjXznn
/q/3b8cfnLsDJBmUbWr/AHb8cfnMNaz92/HH5y9AyQnM5929X+6fjj85u4dp
78dS7l2DjHI44tbax5mXQEWRE1RmmWQAXQAAAAImvjCenmrtd3YU7VuKrJr
oxWK2rGvNjQodNptRGGo0lh3Lmmdhq278XCubjWVQTko1VMdmWOGzHN1IA5r
S27l29oMsJrcW5q6525QUW7cY7ZJVx5q8+wg8P0lxWNJCNU6r8LylcjcyR
hWdXSf7NOlKNdquztHZgDjYcPvPUSe4co3NTdjOUIT9nvLVxN170aQklyY87
o9vC9Jet+zs9ua3frWesWsuatM3NXkrtOtAHMaW3ejrfacrU1DUPcbrK89uP
ZUZyVNjydr6qaacidx2xcvrTq2pVWotScoKrise1saw6VTnLkAUHEdBOzYux
07nc1GrlC1K5JJ0Xd7WWKUYqNcVGuPiaPTXtFrl+zULN62rbVqUriUrS7LIK

UY5ez2Vzvbzl+AOH0vCb9uzorsYSi99DfwyY9m5Jxm+zXCLkm29mU7gAAAAA
AAAAAAAAAAAA13OTrXw+Hx7GFzk618Ph8exgPZkwZAAAAAAAAAAAAAAAAAAAA
AAAAEDV8TtaSahcU22s3Zg2TyLfk4y6KETNExtQ/bth/Rufw2Pbtj6tz+Gze
rvJgzO9pVulCmZNEf27Y+rc/hyMe3tP9W5/DkSN8msyacdteQ1LWW5puMoum
LpJYDOZVRwDi9nTaG3ampuUc/dg2sZyZZ/8AsGm5rn8NldwHURtaC3mkITPt
dPpyLNamMlmjJOOytCBN1E5dIXn/ANh03Nc/hsx/7Fpea5/DZ6uamNvvtKuz
M6HmWpjFqMmIJ7E3iyM8+RIY/wDY9LzXP4bEfePSSais9W6dxiV9RVXRizv2
qYcpH3DKuAABMwAAAAAAAAAAAAAAAAAAAAAFL/AKz91/vC6KX/AFn7r/eF
0AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABXa1OSklitZAttRpXChb
3dPvHtlz4XFurdTGYmrSJhU3U9W3GK7D2kCVu7wGe9t1npJvtx5YPn+Z8vdl
jlkXXAIPU6K3em05SzVwpsk1yFjPSZ04yo4vBpkxExuKw26W/DUW03bUIKEI
g18PHzG8qOF8GfDbs3auN2J4qy13ZYY5q9a2bKVboW5qzAAAAAAAAABW8D/
AJK39rmWRC4Zaja08YW554rMsyVK9pk0rbhDXWmupfMeN08QAFmQAABS8O/
Etb938xl0UvDvxLW/d/MYF0AAAAAAAAABHnecW0SCFdwIjvYsSt3sWh79Zf
Min0F9riGsdNu48xm98Qt7MrKzR6u3HW6qbTpLc08ESKXGx0XrUuZG2zedyt
eQqJ8RtqNVFljopKVXzpEbYnanZRnABooAAAAAMgAJAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAABrucnWvh8Pj2MLnJ1r4fD49jAezJgyAAAAAADzOcYRcp
NKKVW3sSPRB4t/JX/wDhXPNYG2zrdPqJZbN2E5JVpCak6eAWddp9RLLZuwnJ
KtITUnTwETgsby0tlzIB291byxjBqS7KpV53XD81eDYc/ov5Lh2T0vrDpTvZ
M08/TlpTNyc4HVy12nhc3MrsFcqlkc1mq9mG3EknK6qvDXevR3ep0M7ua/bd
HOE2+10Ojy4PHYqLGR1QAAAAAAAAAACs4nKUY0htpylmQ9UIWr2UKX4JfS
aOd53EptNfmqhM4g7qtPdU5c1fqm2E4VpE9Sk65UI4TLwaYzVD0cbvqz3IFH
LSC5eU1aWCvZly7cVCkkoZMvZ5frFhW5yU8R5buvIXx/OTE0hNaVUXCrObh9
uS78pxim1Wi3vN5SfqLFxyVuDUps7cpPsRpHBKizcsq+Aie719z0kYW5Rbg2
pLIVZN/D50y2/a9Hi/KWmdpbdNEFzby3J9mco0dYZ06NrDZSvyo83FkqqUk4
x/Z5c1ez3VLk5n0lhS7tql4/nChd50UTmQOJK5loksmGanWSLeflInd79eTkW
FDbK3OKq8epGuUmqVjLbyoRZdO2GV2pbbsumi/BE9c/s7n6g9c/s7n6n5Try
XeTD7tnmlgieuf2dz9T8o9c/s7n6n5Rku8j7tnmlgieuf2dz9T8o9c/s7n6n
5Rku8j7tnmlgieuf2dz9T8o9c/s7n6n5Rku8j7tnmlgieuf2dz9T8o9c/s7n
6n5Rku8j7tnmlgieuf2dz9T8o9c/s7n6n5Rku8j7tnmlgieuf2dz9T8o9c/s
7n6n5Rku8j7tnmlgieuf2dz9T8o9c/s7n6n5Rku8j7tnmlgieuf2dz9T8o9c
/s7n6n5Rku8j7tnmlg0xvZsvZks1dq2U5/kEb2bL2ZLNxatlof5CtJWzx/H8
vxVf+s/df7wuijhLPxZTo1XTZcr73pHjTmw+Nc5bRvZsvZks1dq2U5/kFJM8
fx/L8W0yRbmrVuCnKM6Po2dZKEXMYkXROyP4qAAhYAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAGqV6MXRmN/EisJorPdf8Ns/b8+RcnPe62rtS0MLSdZ23

Subject: Re: OT: The trouble with learning jazz...

Posted by [LaMont](#) on Sat, 22 Apr 2006 01:26:26 GMT

[View Forum Message](#) <> [Reply to Message](#)

seCfZezn6aEf1u97N9rbye/z58uZ7umfJ

kybMtPtVxzAdYZOY1Erkr+vkrlyLsQtXLWWbyp5M3d7rTaxTT5SQ9Zdu6jh8
m3FXoXJ3lxbUW92ns6HsrWgF+DkvW7/7yf4luu8+59X9Ho2Ft7x3Z2eH3Z25
OMlkpKLo+/HIQFuClvWNRLS3oaSN21eaWV3ruevPle8nldKqvZxaxwqo+g1C
1O8hp5XrWpUY5rF+48MU8ydyNx8tNmOFYpuLA6EyQ+H2b1i1u783cknRTbq2
kl+bGnU87/PkTAAAGDjgAAAgAAFL7r/AlbZ+358i6KX3X/DbP2/PkXQAhcW

/kr/APwrnmsmkLi38lf/AOFc81gOE/yVj/hW/NR5v8MtajU29XccnK0uxDDJ
XnpTb015I8x64T/JWP8AhW/NRNCVRrb+5UpHI+tzepvTxzSyYL9E6jidl3ap
c5zGTJq70XtWTzTK2KzK84N6vXtvj1i6ubxsyeGaUhWstyepazJLFV72PiN
cL9+48sVV9ZYQ9JaflobSLpISi5tqmaEqdJp9uNjhj/JupfM0EbPfMeiPd1
F61TMtuxp1NPr01yfGSNYqWbSe1KWBWyKXWxEurT1JutzT5zHumidZ4hSSzb
DprMFctqccUcRSrwo34HbktL2yk2w0iXrR/zK/RZclPpf5pfoyLgjTwTdiAA
0UAAAAAETh/ol+HyslkTh/ol+Hysll7+a7ey0e3Z0xwUv+s/df7wuil/1n7r
/eF0UaonEPQS8HIRLInEPQS8HIRLL/LG+fRIHcu6beNwACjUAAGm/p7Wojlv
QjOKdaTipKvhPD0OnlbVI2oO3F1UHBZU+hboV+MkgCNDQ6eEVGNqCipZ0IBJ
KX1tm3p2nt6e03NuEa3FS52V2ISna58MMTcANFjSWdNXc24267ckVGtOo9yt
QnKM5RTIGuWTWKrto+SvKbABphp7UJKUYRUIHmoqqj9Xq6NhrtcP01mSnbt
W4yWyUYRT8aRKAGuNmEZSnGKUp0zSSxdNIXy0NPs/TZ97ure8rmz5l5s22ta
beklADStPaUZRUlqM23NZVSTltrz15a7TZCCChFRikopUSWxI9AAAAInD/QR8
PIZLInD/AEEfD5WSy9/NdvZaPbs6Y4AAKNWi+UPerc7IEthfXyG4p7TKcWkY
OZjp1vMI3YIm62bbSSuzkkk1GJd3+HW9KtqS2NENe79JuavvFUpk/KaRMKq
tpR0sqJUbl8TN1yMd7ahRUTw8RLXu5+zdvfvFt9zn+0epe7+Zxlv32PzNv8A
SFYQhW8btydFmpHHxkd0WkdEqNy8r8har3fpOU9++0qUyf8A+R4/9c/Zu1v3
R1xyc/2hWCin4ZSVuwmk6bx+cybbpvLs6LNSKr11PHCOD+s6azf3rhTN2VGv
OpLbUsl8AyyILfvtLZk//wAhWBWYswISSVHV+HMyRcjH1iEcqpHNTDZRYEh+
7qdrdb90xdcnP9o9y4DWcZ791j+Zt/pCsFEG1TNdlRV7KfxiEYvTxjRUdX4a
smx4CoylLfvctmT/APyPdjpgcLcVCd5yivzafKKwUWHD7OaxFv6q8hC4kqQki
0d+FqChDYIRFRr3W3JmN8xLS2HQWPRx/RXkNhrs+jj+ijYbswABCt4H/ACVv
7XnMsit4H/JW/tecyK2csbm2v3dTqniAAsxadT6N+Dym406n0b8HINxIHdu
6beNy08sb59ApeHfiWt+7+Yy6KXh34lrfu/mM1VXQAAGG6GTxc7pEzSEvO/h
zjfw5yFcmoVb2FTf4uovs7OczytldJvo843sec5ZcZb5D0uMvmJzSUh0++j
zkW405NoovbDPL4wyJmZTERC8aK3h93Lr9ZTl3HmMiPjDIGn4lk1N+5Xv7v4
oiK7SaOrk6ups09yMG82Bzb4x0o8+13zoiKxtTsdd6zb5zHrVvn+I5H2x0ox
7XfOi2a7yVpDr/WrfP8AEPW7fP8AECguKSexon6S9O90kZrvJNIX71lpcvxM
86bXWdU5RtOrhTNg1tKyaomavdz0up64f1hbdMzSUTFldGADVUAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAGu5yda+Hw+PYwucnWvh8Pj2MATdyPUjYa7Xc
j1I2ACu1vB9NrZRncgs0ZRM5KMayy/Rk2nWPOixAETX6KGvsS09xtRISrjtw
afLXmMPQq5bna1E5XoTVGrih8WSMfyNKIDk9XK76jr0ox3frM6yzPNXPdZHL
R8n0l1c99w/8S1v3fzGBuscljZvx1DuTuTinH9rleFKVVFHt4JObzNxWV8IN
2s4ba1k4XLtXkVyOVOiauRyyry7NlGiH70fht77HnxOempu9pbcrimtLet2K
JJYu7cWNNnZtQwddtesOo0XBrGiuRuWs1YW9yk3VUzZm9m1vwdBj2LZ7maW4
z7z1eq3deqlcte1krlrychzerld9R16UY7v1mdZZnmrnhsjlo+T6S6ufuAKu
9wa3du3bjncSv5N7CLioyUFSlCuZJrbSSrVm7UcOt3nanFu3KzXdyt5eymsr
VGnGIOjCmBzGtvT0nEtVqoTUHGKt4pYuViUo7fzoRw5W6dD1aSX6tZt2a13f
EowrsrIVAOkfA7LtgCnNSV71neVjmdznfZy+BRsw6zfqOGrVaeWmv3JzjNqs
uwpKjTphFLk5ieUvH/8Atf8A+qz8oE56OUrc7c71yWZYsrGmo9MXCMfjr4q1
82OHxtXnqZzlCuO7zTy4RrWlxitvPVkTj85buzaTahev27VxLDNCVauq3H
o6th400I6XiktPYShZnYV12493Op5apcmG2lK8ulF4AAAAAGDJgAAAgAAFL7
r/htn7fnyLopfdf8Ns/b8+RdACFxb+Sv/wDCueayaQuLfYV//hXPNYDhP8IY
/wCFb81E0hcJ/krH/Ct+aiaBXzVZMptNpLWo12rjcWzcU/ULbUXVazSlSOxt
8SdvV6i5HBS3W3oiYx4tJX/sWz9Znl8Ds/XfxFX7am/9gfGJPn8RbajYtPYt
qlN5KnNU8+xLOH7SeGzErHxh9PiPPtd8/wAQrcjLas5cBsTxlck34Dx/69pv
ry+IrHxZ8/xGPa353xct3kmkLqxtSWXmbcusn3L0YQyW1RHNWelu5JLNLm
MXlqyszdrMUe9H/Mr9FlyU2j/mV+iy5LaeCLsQAGigAAAAAicP8AQR8PIZLI

nD/QR8PIZLL38129lo9uzpjgpf8AWfuv94XRS/6z91/vC6KNUTiHoJeDyolk
TiHoJeDyoll/IjfpoyjuXdNvG4ABRqAAAAAAAAAAAAAAAAAAAAInD/QR8PI
ZLInD/QR8PIZLL38129lo9uzpjgAAo1aL5FRKvkK45KPZ2mM4tlwe5VphtMw
TSpLaRpTIRKMnmcl3o0lTHk6aYCFyV2dlyoqvkX1U6eMtSaUUpGbPWcKU8Et
Gu5djb7zCuN28z2pteJnM627cm5T25diK7cF1/67a5zHrtrnKzhnCrV6wr+p
cnmrIUZOPkIHGeHw0rjOzKWWWFHJlSiKp3A9XC3orcW8Vn86RYPX2+c4axXI
qSa6mbozIF1Un4WJsrJmdvDURnsZ7Kbglx6isZbYl5ctuBW62i0S11PKTSxd
XUiaa7O7TtSbp2qxoo7dnOHK5GFyWdtxeWOC5lj8Z

Subject: Re: OT: The trouble with learning jazz...
Posted by [John \[1\]](#) on Sat, 22 Apr 2006 01:49:19 GMT
[View Forum Message](#) <> [Reply to Message](#)

WhVKluu9E+o92rjINwe
2Me0vzq0r4dqPGt9EysxRMOhsejj+ivlbDXY9HH9FeQ2HUyAAEK3gf8AJW/t
ecyyK3gf8lb+15zLlrZyxuba/d1OqelACzFp1Po34PKbjTqfRvweU3GUd27p
t43LTyxvn0Cl4d+Ja37v5jLopeHfiWt+7+YzVVdAAAElnDPZ4ud0i7BMKTie
bl1E5u5GtzJLZFJ06Wdfdgp4Mr9VwffNXLTpLIXOjO1eVKj0TVwnU/V+Mz7J
1P1fjNKqILPDL2TqfqfGYfCNT9X40KjzailG1RLtN5sCDpLUXr7sKdINyds
Zaw0GqioP208rrHEgaTSar1y/linci7bl9qL8prmt2exxfa1P/ZTG6JiP5zN
PdBfSIYU2lmzuNachXtF1d4bq5xyK3ljXNt5SO+Cav6nXLpiZb6Vt1tsxds
2zSPJVOKPDRbvger+p8Z4fAtX9T40Vq2VJZ8G1EoX4x5G6Hr2Bq2+78aLnhP
A3pZb281XmAn6y3lVegg+7npdT12/wCsTtbdUqpbEQfdz0up64f1jO3mleeV
0YANVAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAa7nJ1r4fD49jC5yda+Hw
+PYwC13i9SNhrtdyPUjYAAEGXC9NO3csuH7O7N3LizSxk2nXbhlsojqx+E
2NTG6mqO/k3ksccmymODXJyV7yksHYgCPqtLb1dt2byzW5UqqtHxkxNMuF6
WUs+7WZ3l3qqq7cdjw8myrbpVsnACDLhemnbuWXd9ndm7lxZpYybTrtwxS2U
R7s6ONq/d1C713JX7CovD4lSmFatywBBu8L0t6U53Lak7jhKebGrh3fmw2qq
dTzPhOlmnFwdHc9YwnJPefWqnVeDAsABAU8Mt3l24lS3cjeWacpusdlHKT+
VUrRjVmt2q0drVxjG8m1GSnGknFqS2OsWmSQBEegsytsTTnbn3lcnKfxyba
6KPB4rE9abR2tM5O2nmm05ylJyk6YKspNvDkVcCSAAAAAAAAAYMmAAACAAAUvu
v+G2ft+fluil91/w2z9vz5F0AIXFv5K//wAK55rJpC4t/JX/APhXPNYDhP8A
JWP+Fb81E0hcJ/krH/Ct+aiaEqDiyk00uc5eNqmpup8mTyHa3oKcmnznPx4c
9TrdUoOjhufjiZ24ytOCKkbt4qaTVW3REz2NqOZeMQ4PqYSUko1XSaRNJqy
1LJvsut84RZPJc7OOEs9Kmy+t2rs44SpDHRN/svVYqkWpOrTMPHmsbk2otS2
p7DTPH8fzcc6F9a+3b7eXZ8JR70VBXLkVSWSDr1lfxOKThLIICLfSy3fDNa2
21BppJxeyhov8E1d9pyy4KiSexC6+JhbS0b7Luu/jZEUC/U7bgsne0tZ7UV
Wn92bradxpl6GElaO1u4mMzsd0l+kw1S/RkXBTaT+ZX6LLkrp4JuxAAaKAAA
AACJw/0EfD5WSyJw/wBBHw+VksvfzXb2Wj27OmOCi/1n7r/eF0Uv+s/df7wu
ijVE4h6CXg8qJZE4h6CXg8qJZf5Y3z6Mo7l3TbxuAAUagAAAAAAAAAAAAAAAA
AAAAACJw/wBBHw+VksicP9BHw+VksvfzXb2Wj27OmOAACjVovkNxUIRkjVXo
22k648xEWoj0+lxuxaRg2RtxTTxbTrVvH4Ynn1a3yVWLlg+VhX49PiMq/Hp8
QrJSG3KqZVgthCvaCN2LjzknfRpy+lxv49PiJrQV9jTavSxVnJvlRrlcWvlo
QNfoddrJKlpqK/Oj85f+tJc/iPL1aXP4ic3sRRxmg4RqdTYjdtwrF1o6rkb6
SUuA6z6n9JfOWnANQoaG3F1+nyfnSLF6qPO/ETN3sRR54Nwr1CLncfbkS9Rc
U3RbC19XH87xHl6mHM/EUumZWIKPcYQhlou6sqxPMrUXFxawk8z+L5jw9VDp
8Rj1qHT4im1bY2ZlqcrIO1LayNrvRPqPfrUOnxEfVX43Lbik69Tlpl6ax6OP

6K8hsNdj0cf0UbDqZAACFbwP+St/a85lkVvA/wCSt/a85lkVs5Y3Ntfu6nVP
EABZi06n0b8HINxp1Po34PKbjKO7d028blp5Y3z6BS8O/Etb938xl0UvDvXL
W/d/MZqqugAAPMImVD0Blj+rLnMqxTIN4K5YTWWRdPnG7fObQTQq1bt843T5
zaBSCrVunzlNoLbfEdaq7PV/MZfFLw78S1v3fzGKQVWm5f1huX9Y2mRSCrRu
H9YOW/rG4yKQVR9xL6xh6ZvbJ+lkgjLCaygy0Cf0viPPD+GrRSuSUs28cXsp
SlfnJ5kRbEYFZIkAFkAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA13OTrXw
+Hx7GFzk618Ph8exgFruR6kbDXa7kepGwAAAAAAAAAAAAAAAAAAAAAYM
mAAACAAAUvuv+G2ft+fluil91/w2z9vz5F0AIXFv5K//AMK55rJpC4t/JX/+
Fc81gOE/yVj/AlVvzUTSFwn+Ssf8K35qJoSrrjo22UGn18LOt1UtqludnREs
uLXHCLS2s5SEX6xdj+hXxGMBZlecHU+2YvYZ9roqdPpbcoty20eBp09iNyaT
WG01+3Ozbiw+9bGf/Riu1xZN0Jdu+5qqOZvrdNOMcq5HmqXvCL3rFtp7UVmy
mxpbfF0Zo/j3JbuyR43sucZNUdCHrL8rKgoNLNJptoziJmaNMIqlO9LnNcpN
7SNfvzswi01KUUpKObkx+iWbspTnbnR5HSqwE2zTN4FYwS9H/ADK/RZclNo/5
lfosuS+ngrdiAA0UAAAAAETh/ol+HyslkTh/ol+Hysll7+a7ey0e3Z0xwUv+
s/df7wuil/1n7r/eF0UaonEPQS8HIRLInEPQS8HIRLL/ACxvn0ZR3Lum3jcA
Ao1AAAAAAAAAAAAAAAAAAAAAETh/ol+HyslkTh/ol+Hysll7+a7ey0e3Z0xw
AAUasA1yvKM8j5sxjfxK1hNG4GrfxG/iKwUlsMmrfrG/iKwUlsMmrfrMesRG
aCkqv3X/AA2z9vz5FyUXu1ejHh1pP8/z5F6xAVgpLaZNPrMDHrUBmgpLcZl
/rcDHrcBmjzTSUkwR/XLZiWutxVWM0eZSUkyarF6N+CuQ7r2G0sgAAQreB/y
Vv7XnMsit4H/ACVv7XnMsitnLG5tr93U6p4gALMWnU+jfg8puNOp9G/B5TcZ
R3bum3jctPLG+fQKXh34lrfu/mMuil4d+Ja37v5jNVV0AABF1EmrkEng8xKI
mp9JD7ZF2CYxa3N12sypy52eHtIN/NcuXYqUoq1BTWV0xabx59iMo2ryscz5
34zzO5lxb+M16ebnbhOW1xTfhKXimtk57qFW9lI7WNovVczbG/GSdO261Of0
V12pKFyqcuWtflDdYVVKloiYIEy3lLw78S1v3fzGXR8O/Etb938xmiq6lWpk
1LB0VCaUnG9Q7OzbQrfgm3Fu3jeGZ+MSIKP0n4zntLduS/atNx56rHqRfW5K
7bU47DObZotWHreT534zzvJ878Y5Sq3lxx3+aWN3d5a9mmZrZs2lrETKZWcr
s6PtPxmrgF2dy7qFOTkk4Uq602nqWxmR3c9Lqeu3/WJ052l2DowAbswAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAA7nJ1r4fD49jC5yda+Hw+PYwC13l9SN
hrtDyPUjYAAAAAAAAAAAAAAAAAAAAAAAAAMGTAAABAAAKX3X/DbP2/PkXRS+
6/4bZ+358i6AELi38lf/AOFc81k0hcW/kr//AArnmsBwn+Ssf8K35qJpC4T/
ACVj/hW/NRNAqdVZV1tPnOZnpbj1mo3abUd1XwxOsn3n1lZw+VNfq/8AkeYz
KJpVpKusZrbbcZYprYeFCKUaxnXHNRHWbzoRje9CNM7GdKJmbqzFcXKytTuQ
jZtxk6N4tUOg4Vono7bc+8yVv6chrndcis31Ws04tikb2u46tsGa61O7kcEn
llmabp85NZ5Momk1htTwQL9qd6EaRUXGSllzYeOnyGNNGe8uTnHK5PZtXj/l
TWYYzzTKil21e9H/ADK/RZclNov5lfosuTTTWvuxAAaKAAAAACJw/wBBHw+V
ksicP9BHw+VksvfzXb2Wj27OmOCi/wBZ+6/3hdFL/rP3X+8Loo1ROlegl4PK

Subject: Re: OT: The trouble with learning jazz...
Posted by [John \[1\]](#) on Sat, 22 Apr 2006 01:50:30 GMT
[View Forum Message](#) <> [Reply to Message](#)

br />
iWROlegl4PKiWX+WN8+jKO5d028bgAFGoAAAAAAAAAAAAAAAAAAAAAicP9BH
w+VksicP9BHw+VksvfzXb2Wj27OmOAACjVDu+m+z8pqbpibbvpvsfKVPFL0o
Ryx5TG7FpDfPX2oOITC4la5zmJ1nJxToltfO+Y2K2i0WYisOkXErXOHxG2Ud
jTxnmzVwVdpsjpYXMrTaTeV4lo05ljdr2WTMXeGPuqtnxG2Y9o2yj9VcnRPI
wxFzRtQUk3mk6UqR9uUzr2RMRXbKTWtWwtaO3B7Vm86RP9pWzl9HYk9OrieG

NaPZiTlaaG53snJvNlomPtzM/FM61tsee3L/ADXb4lbPL4lApb2ikpdiTy5c
7zPZ1mm5o7sIO432VTGvOJ0pRH+RZNNuK+9pQMe0ocxzt21ctKMpN0kqrE1q
7KOxlfttYviYrG2HXW8buwze7jIHBNWrr3ctvIWest5E0UutotE1TeFfytv
q+UnELhX8rb6vIZNN4wZziAAIct4H/JW/tecyyK3gf8AJW/tecyyK2csbm2v
3dTqniAAxadt6N+Dym406n0b8HINxIHdu6beNy08sb59ApeHfiWt+7+Yy6K
Xh34lrfu/mM1VXQAAETU+kh9slkTU+kh9ryEXYJjFqe00XdLavNSnGrWw3va
DFow8FRHM3Hc9bkraTpGrcuQ6d7DI70VLWSrJxpHk5cS1uKJwedS9RCGZZG0
+ST+Y7PT1cU3tcYnD6u3b3bpdL4WvmO303cj+jHyGiiQUvDvxLW/d/MZdFLw
78S1v3fzGSL05j3nbSTW2nynTnMe9Hd+z8pW5MleW+kk1BUSwq+bqJ3A5XZW
7sbiSyyVKMrnbtPkt2Tw21XzE7gEVGF6knLtR29TJnAjFPZo9Vtqe8Ue0bzD
OZo8S2M1e7npgT12/wCsbZbGavdz0up67f8AWL6eKLsHRgA3ZgAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA13OTrXw+Hx7GFzk618Ph8exgFruR6kbDXa7k
epGwAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAYMmAAACAAAUvuv+G2ft+fluil91/wAN
s/b8+RdACFxb+Sv/APCueayaQuLfYV//AIVzzWA4T/JWP+Fb81E0hcJ/krH/
AArfmomgV8+8+so9HW9rtVklSL3NWuiJc6i07raxSrijRbSs4fHLrtWksP2Hm
GUeLRYxlGyss5Ve3tbTS4Tv9qrhH6NNrJM7MZuso1fUemnzfEQI9W+wuRUbP
LzQxrVEhrofIPLVeR+InN4U2eLkDks5s05vCfL+XHzQbmnm27lu5JPao8ghq
4SVJtQmsGpOhMafM/EaLulhcdZwq/wBEpvtTsXtP+0hOVynejLm6OkIWr0b
0VOGKZto+Z+Jkb1VwubyFUn3o5XR9JGOKUvR/wAyy0WXJT6OL9YUqOmV8hcG
ungpdiAA0UAAAAAETH/ol+HyslkTh/ol+Hysll7+a7ey0e3Z0xwUv+s/df7w
uil/1n7r/eF0UaonEPQS8HIRLInEPQS8HIRLL/LG+fRIHcu6beNwACjUAAAA
ARtVrLWkjGV5tKULCNluTcnsVlPvkNdzidi1BXJuUYykrcc1qak5PYIHLM+K
nIV/vI0oaduWRLU2qzw7Pexxww6cOc0cUmrIrTOzfV5+t2krjySSdHh2Mqw2
0247Qlb3OJ2LUFcm5RjKStxzWpqTk9iUcub4qchmfEbNuzLUXHKFuLo3O3OL
xpyONeXkRV8ajeUNMpyg7nrVrLKMgkttKrO2/wBZeDaeeGN2PDLyVsjKVYY
wi4qmePI5S8oFvY1ML9cimqfXtzh50VXwEZcY0rpSTcW3GMIbnllJVwjLLlk
8HRRbzPBVZpITVaa/asX/WZStyilmt4Nxxkl3FHb+dzdZ54XxLTx09iw5rfZY
Wnbo86lFUacdqpR1bSXLUCTa4rp7tx2oZ3NOKktzcWXNsZdns16aE8peHfiW
t+7+Yy6CAAAAABE4f6CPh8rJZE4f6CPh8rJZe/mu3stHt2dMcAAFGqHe9N9j
5SFqdOr20m3ftFY+U1GN2LSMHM6nQ3NNcbo3CXazLkNSOvjPkeKM0h9VF4uV
o5ft3FDNXIWA6ik45slp8iOopD6qMdj6qLfcMkMZ0Lbpumcbvhspsc3bv24
0o6Ytyw2niWohg/qzcutNnTdj6qFYfVRP3Vf/q2Vzbf4r+LidFdS0ahXbXBL
857WSY6jd2MkG1PNXDmLb3ecPULVYpvt+flta2/qrxEfcpxXnQtnH6s3g5n1
q3jLZKcaSqqqqPC1cc2WTrFwcG1GIOPHUZrf1V4jGa39RE/eZ/8A1LPb+H/w
4vW3d9cco7EkkRcrZ3ue39RBXILZBeIpOpEzWXRbp5bYtjCFN7vcOuRnvppp
clS14jJOtdbLVulEqEK+6xdTO+6rSIWPCv5W31fKTiFwr+Vt9Xysmm0YM5xA
AShW8D/krf2vOZZFbwP+St/a85lkVs5Y3Ntfu6nVPEABZi06n0b8HINxp1Po
34PKbjKO7d028blp5Y3z6BS8O/Etb938xl0UvDvxLW/d/MZqqugAAImp9Jb+
2SyJqfSQ+35Ct2CYapbSu1lm/OcpXn2lwTcVcnFgleSL+l0li9ppuaW1ealc
ipNbKmcTReYerMIK1GSrRxTx2nNX8i1jU4ZnlwVK8vMdS9hzM9565Ld0pl7T
l1k24onBG1sobt5rNF/w6fldvpu5H9GPkON1a1Ctujg+pv5js9N3FX6sflak
txTcO/Etb938xlyU3DvxLW/d/MZlujl/enu4/V+U6g5j3orTDbT5SLiEBODS
cLOFFT9nX46E73fCHC/kjIwAPJQjSWodHJwTpiqv5iXwLeZL28p3o0oJwTCd
ylVO3etSVy5Nyg7mVONyT2y2Urlw2FozR6taU94orPzmETRpMPc9jNXu56XU
9dv+sbZbGavdz0up64f1idPFF2DowAbswAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAa7nJ1r4fD49jC5yda+Hw+PYwC13I9SNhrtDyPUjYAAAAAAAAAAAAA
AAAAAAAAAAAAAMGTXKai6MiZoPYNe9Q3ilzQUlsPF27CzFzuSUIrbKTovGzG9
Rruu1ei4XYqUHTjJVXiYzQUUnu5xDTWeh2oXbtuMlnrGU4p9+XI2W3tbRfv7

X8SPzIL7vaTSXNBalds25TeespQi335ctC19Q0P7i1/Cj8wzQUbfa2i/f2v4
kfnInE+J6SekvRjetuTt3EkRkW28r6Tb6jof8Pa/hx+Y8T0GhmnF6e3RqmEI
p+NKqGe3zTSXnhnE9JDSWYyvW1JW7aadyNU8q6SX7W0X7+1/Ej85GjoNBCKi
tPboITGEW/G1VnqOi0MnlVi1X/hx+YZ48ykt/tXRfv7X8SPzkHhk1PiGtlFp
xa0zTWxrlTvZOi/cWv4cfmJUIRhFRikopUSWxJfKPYACGDIAAAAAAAAAAAAAA
AAAAETH/ol+HyslKTh/ol+Hysll7+a7ey0e3Z0xwUv8ArP3X+8Lopf8AWfuv
94XRRqicQ9BLweVEsicQ9BLweVEsv8sb59GUdy7pt43AAKNQAACBc4tpbcpK
U3SEsk5ZJZlywwwc6ZVtVavDIJ5ymqvrh1+5e0V1Nu4t9o51zTnLa4V7WNU1I
VHtq0IEC+nxOxC5KzWUrKZ1C1OdKqQ7sXtRut6q3duzswdblrLnVHhmVV8X
MUELtu3xLV7zUer13FMbazdj8+L2dHPibtLq7Om4lrN9chCvq9M8lGtldlSt
L3EbNi7uJOTuOOflC3Oby1pXsxfKer2vs2VBzbTudyKhJzeFe6lmwW3DDIKb
W3lQ4snO9uF6t36wVf2mztprp58DbO5HTCQt6m7Nbien3Ub0msspZs2LXZVY
4rYn9HmCE98W0ytu7mk4JyUmrc3lcO9mSjWNPzqc4jxbTSjGVZKNyUIQcrc4
qTn3aViq159nO8Uatbqreq0GonZeaCt3o5qOjpF7HyrpVV0lbqf5Phv/ABdJ
5oSub/FNNp5u3cnRxy5uzJxjm7uaSWWNfzmuc2vWWY31pXJK9KODR510cnl8
NuFdhz29jpbOu0155b125elah9KauqkMv1qvDCtPpUNEtFd9atQggaixo7c4
Kv04T7rpJYSxg8aUdQOp0uqt6u2r1l5oSrR0a2OnL0m8pfd8Ns/b8+RdBAA
AlnD/QR8PIZLInD/AEEfD5WSy9/NdvZaPbs6Y4AAKNUO76b7HymtKrNI3032

Subject: Re: The trouble with learning jazz...

Posted by [John \[1\]](#) on Sat, 22 Apr 2006 01:51:52 GMT

[View Forum Message](#) <> [Reply to Message](#)

PINEqtOm0xuxaRg8X9YrUskFVnj1uclzEdyWd1wk+c9yIFKlcSsykevcXR4p
bXyEiGoUnSWFStlRKUXOkJORVMT3Zzai6pKqhHl5wlat0xZp38KZq4Hu7HNF
qlSPPeSVXmeMXVxWbbyKmwteVVMUL3ekvUrUeXt+eyw30HLJXtFXwGTjpLTy
yay3Fgq//IT4Kac49vtOVFI7OKXKTMbSJe/WLbrjs2mLd6F10g60PVqTajHK
1ISVWsNIMPyGLKkoOtcZzeP6RSYTV49Yt5nHNitp6zxbSri1VdRqtQIBXG26
NzpDkfyixblCSUIWsdv1ej4+vwUFETlVs5Txe7jPa2vBLpwq/IPF7uMplsuF
fytvq+UmkHhX8rb6vIZOOqMGU4gAJQreB/yVv7XnMsit4H/JW/tecyK2csb
m2v3dTqniAAsxadT6N+Dym406n0b8HlNxlHdu6beNy08sb59ApeHfiWt+7+Y
y6KXh34lrfu/mM1VXQAAETU+kh9vyEsian0kPtkXYJfFaqzQ9XZjBXJTSi9
j5ze0m6SxT2rnRUaaEtOrE5wllhCcGoxq03KLWC6jKlHeVsnnjmjimsDmb8F
67LPJxpHYuXESvPdRuoqEsveWq+WTfkZSWrcrWrkry3k3Hs/Sp4C1uKJwetZ
C1u3luSXXJfMdxpl2l/ox8hxOtmT32rNF+hQ7DQxmIWtWcYZVzYF1UwpuHfi
Wt+7+Yy6KXh34lrfu/mMkXRzHvRFuNeSm3wnTnH+9lu45qVf2aiqxq8cWRJD
S4WUknck8NuZfMTuARioX1GTI2o7epkNSVE4WXlqfs6/HTEcLtXLsbz0/7O
jSaxQnAjFdXGrcXObpFcrNVzUW7clGckpPYivuaS/uriuveN5cqxdHXpM34S
rfg4tu6lkpGq7qWL5MUY0hpMrGWxmr3c9Lqeu3/WNj7uO2hr93PS6nrt/wBY
aeJdg6MAG7MAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAGu5yda+Hw+PYwuc
nWvh8Pj2MATdyPUjYa7Xcj1I2AAAAMGSolx21BXLkrdzdWrjs3LnZypppbM2
ZrFblsC3BAIs1GWoi1KumipzwWKcXLs48y5aGrVcas6axb1EoykrqzRhFJz
y5czdK7IrvPkAswQtRxG3ZdqEU7kr1d3G3l7SSq3VtRpTpxrgeL3FYWNNPVX
YXlqDyyhKNJd5RwxytY7VJqnKBYGTRYvTu1z25W6fXcMf1ZS+OhFu8UjC5cs
27dy7K0oyubtRwzKqXaIFt0X0U/GBYgrnxa1F3YtTTs21ealHK5QarWKdHhs
daUlgeLXGrN63ZuwjN+sTclRos2Dacmq91UxarRUAtAAAAAAAAACJqX2lIesh

6nvLqKX4JjFrVXsPXWyNqL7hHsbXgRoO48HKpnVdYOS5zxXpKvUXnbpjSvKx
p703Fzng60+Hyke0Y93/AORtfb8+RZNIZ7v/AMjb+35zFrV3JwzqSk6SbioN
ZaVxrXHkXhJmNskSsMzPLblkNapygk6pwlKeDWxl8R1crlpyXeTWPloyxTpy
0W1c9UVpKaptWerD/aw6ytuamUVFKcaOWXPkf1W+74OcsdMmrkKurrtpT4hS
kwLoAHSxAAAAAAAAAAAAAAAAAAAAAAETH/ol+HyslkTh/ol+Hysll7+a7ey0e
3Z0xwUv+s/df7wuil/1n7r/eF0UaonEPQS8HIRLInEPQS8HIRLL/ACxvn0ZR
3Lum3jcAAo1AAAMGQBgGQBgGQBgGQBgGQBgyAAAAETH/ol+HyslkTh/ol+Hy
sll7+a7ey0e3Z0xwAAUaod7032PINRJvaWN51baezA1rh8F9KXjM5tmZXiWi
dqNxUkqkd8PtS50WHqEPs8Y9Rh9aXjlyynMgw4fZi60r1klRUVRG71OPPLx
j1GH1peMnLKKtLMM3eoQ+tLxmHw+D+ILx/klyymsKT3e/kLX2/PkWjK/3d0U
LvD7U25JvPsf58i19m2/rT8f5CZtmZREtDR5JHsu39af635B7Lt/Wn+t+Qrk
lOaEYwSXwq2/pT/W/IY9k2vrT/W/IMkpzQimu93GTfY9r60/1vyGHwa0/pT/
AFvyEfbkzQ28K/lbfV8pONOnsR09tW4d2OypuN4ZyAAIVvA/5K39rmWRW8D
/krf2vOZZFbOWNzbX7up1TxAAWYtOp9G/B5TcadT6N+Dym4yju3dNvG5aeWN
8+gUvDvxLW/d/MZdFLw78S1v3fzGaqrAACJqfSQ+35CWRNT6SH2/IRdgmMW
mW0yg8G3RunltrKyXFqQtzUF+0UpdqTVKcmEZYmUQvMrOWw5me89clu6JZO0
5dZ0Nm47ttTkkm19F1Xjovlc5eUXrHmk49nCNLiTbiicHnVxvq26Si/H8x2W
m7ir9WPkOI1cbLtuk5J/pV+Q7jTdyP6MflaKtTcO/Etb938xlyU3DvxLW/d
/MZlujl/eitFTm+U6g5b3oxX2fllkhHlG+8ZSgpUx2/MS+BbzJe3lO9HZ1Mr
3Gwkqzk8Nub8hO934wUL+STI2o7ROBCeeWeNVf8AV7buUcqUwXS9rll/iLhc
lbjBYNJOU2q1Sde61THnOfLMtZIMIsZq93PS6nrt/wBY2PGPgNfu56XU9dv+
sW08UXYOjABuzAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABrucnWvh8Pj2M
LnJ1r4fD49jALXcj1I2Gu13I9SNGAAADm9Fwp6lam3qHcjanqbkt3RKM41i0
6uOajptjJbMDpABzGp0E7t7iE3G52rcN1lc4qb3bwpFpTxwpjzcp4saO/qZ2
oztVt2NNC1lvOVtZ7kKTcWoybpHsyTpR9J1QA5e3plc0lrT623e3licrcb9m
GMcndIGizZXGiUsrxWNHRnnUW9Zf4RdtXYyuXFJRtvl1OclzjSTj3q7dqrRV
ddr6oAQdDuu1ut7yV3296dm9+OnRXkKnjGnW9nfsK9a1UIJwuWrbIC7yqMst
eanay8lc0UjpABYXGdDqdTcsuUHn1FqFi9ki3G01chNywrhtVKrZXMbNHoLs
OKSrGSt2539QrmV5ZO9GCyp7OzjjV1psR1IAAAAAAAAAAAEPU95dRMNNy0putS
t0VhMKm/althiuYjetq2sYtPpL31Zc49WiZ5ZWrdI53rU5Z5JyflnWi6qfDm
Pe6u6ikFHD2zo/VIGfVY8jGWSsOf93/5G39vz5E9WVG1uU3l04mj3bsKfD7T
b+v58i39UXOTNs1ImFVe00bqjFt0jHlvi+Y83NNBtuPZbVOzRUxrUtXo4vlZ
j1GPOyMtxWFPLSJ0eeedPNn7ObY1zU2PmJWnjluQTbk67ZbfiJvqEedmYaJR
kpJvB1GW6u0rCYADZmAAAAAAAAAAAAAAAAAAAAAAAAAAInD/QR8PIZLInD/QR8PIZ
LL38129l09uzpjgpf9Z+6/3hdFL/AKz91/vC6KNUTiHoJeDyolkTiHoJeDyo
ll/ljfPoyjuXdNvG4ABRqAwZAAAAAAAAAAAAAAAAAAAAACJw/0EfD5WSyJw/0E
fD5WSy9/NdvZaPbs6Y4AAKNWKgiXfTfY+U8ZnXaUm6k0WiE4yQYuT2HtZuUZ
iiUZleZmM8ucZiiaCDnZh3JEZ05UX3X/AA2z9vz5Fyc17vTa0FpL8/z5Fo7k
ucTeiixMFdvZc55d6XOM6cq0MFxvZc5jey5yPuGVagqHdk+U1XbkIF0b8Y+5
7DKvDJC4ZJy00HJ1bXyk01hUAAQreB/yVv7XnMsit4H/ACVv7XnMsitnLG5t
r93U6p4gALMWnU+jfg8puNOP9G/B5TcZR3bum3jctPLG+fQKXh34lrfu/mMu
il4d+Ja37v5jNVV0AABE1PpLf2yWRNT6S39vyEXYJfFqrSVSHas3rFqELUo1
jWuaOD6cKOq66dBMELmpPYyXLRosWdxhUK12uvW6s5260tY6wztxwwrQ6iWw
5me89blu2ksvar1I7cVZwaNbOlvt2cP0aHbabuR/Rj5Di9XG+rbyyi34TtNN
3FXblj5C6rcU3DvxLW/d/MZdFLw78S1v3fzGSL05f3p2Y7MvynUHL+9FaKm2
nykSQhqdUnCy8rSp2ETOASThfpHJ2o4bOciyjfFfSpjtJnAt5kvbxp9qNK
dTE4EJGqtu9albWDITy1NOotXbqdu3d3NZXVdpcmHlxrlyZSp5o34DnrMNWt
qkadBr93PS6nrt/1jbPYzV7uel1PXb/rFtPFF2DowAbswAAAAAAAAAAAAAAAAA

AAAAAAAAAAAAAAAAAAAAAa7nJ1r4fD49jC5yda+Hw+PYwC13l9SNhrt dyPUjYA
AAAAAAAAAAAAAAAAAAAAAMGTAAABAAAKb3X/DbP2/PkXJS+6/4bZ+358i
6AAAAYMgAAAANV6bgqo0rUS5kVm6ITEJRkhS1jitoZWqb2UGaE5ZTARPWZdB
h6mfQM0FJTAA7U3ONWbC0IAAEAAAAAAAAAAInD/QR8PIZLInD/AEEfD5WSy9/N
dvZaPbs6Y4KX/Wfuv94XRS/6z91/vC6KNUTiHoJeDyolkTiHoJeDyoll/ljf
PoyjuXdNvG4ABRqpfeC7O3CwoOazX7cJK3LK5J5qxrWO3rRp4tOen4ZenbV2
1JONM93NPvR2Szzw5KV58McbTXaGOtjBSIKLtzjdi4UrmjWm1NcvMeNRw5ar
Ty01+5OcZtVI2VLBp0VlpcnMBV6q9c0l3Uaa3OT6rPURzTIKUJqsezJvNTI
xbo9IDVqVL1bRXVcuKd6emhcauzWZSjjhmpjzrHILhcKttXd5KU53oO3K5Om
ZQpTLGkVGK5cFi8XUzPhdqdqxZbll08rc4YqrdtUVcPHsCTXR9X0V5W3JONu
44yc5OSeVvvNt9WOBG4Lmlat3JxvZpW4t3LI3PGTaWyO8ISu1dIYYYbCy1Fi
OotTsyqozjKDptpJUNWj0T0kVBXZzhGKhGM8IEls7sE/GwOc0GpvWtLo9VvJ
yndvbi4pzlKMoylJbG8Gsqp1TprU3Xr09NqZw18r1tTuJ2NRbm93GP0Ytdxb
KPNGVatyw7Ts9LwSzplbjnnOFluVuFxyxk3XNhFVaxpWtK4HvU8JjqVOFy5
cdqclOVrMnHBP0TcXNKq2KSpyUA1+8d2dnh92duTjNZKSi6Pvx5UQuKynp+H
35243rM1u6SuXsz767r3k6dOyteUudfooa+xLT3G1GVKuO3Bp8teY06jhnrv
ienv3bk4zy4vImssrrhlgtvTXoArOK3Y2eH356WV6Mlu+1cd5Pvruu58eXw8h
Luztw0molp3eUlbm63d9VPLKmXef1eivlTtfooa+xLT3G1GVKuO3Bp8teY2a
izHUWp2ZVUZxIB020kqBCt4Lmlat3JxvZpW4t3LI3PGTaWyO8ISu1dIYYYbD
Twq3PiWljq7t25G7ck5Vt3GoxyyolGGMKUWOaMq1dWWej0T0kVBXZzhGKhGM
8IEls7sE/GzQuExgnC1cuW7Tln3VuSUVjVqLy54pvaoyW10pUJQfV17T9Wz3
d16vvMu/u97PStc9dngOglvqUPWvXKvebvc0+jlzZvHXp8BKCETh/ol+Hysl
kTh/ol+Hysl7+a7ey0e3Z0xwAAUaod7032PINa24my76b7HymiSqmhthjdi0
jBo1GqnnnyW+TIPCuTaxZrn+zdZqnSjE9TbpRMrKWqXEFCSVXto+gmW9T2kns
ZBnctyawq06o36XTzuTV25glsQ3JWRhmWYZKFHwK5JaO1COXFTfadPpstJ3Z
KckknGKi5Y4412elrOA2pS0dqCwK0prtRzfTfSizdmTm3m7MIFS7OOFdnj6S
00RDDuNycYpYRU1XpPNiVy4m5qKSbj2W3inTmNu7Sk5rBOMYKPuebcMkcta1
IKXjdSk0SjxvTnKSSjSLapm7WHRQ927u8aSWFKyfM+bymY2sqlTvScnWnOLd
pW5Jp4Uo1zvn8o2J2s4tuqoly854vd1ntRSbdXj4keL3cZSRZcK/lbfV8pNI
XCv5W31fKTTqjBIIACUK3gf8lb+15zLlreB/yVv7XnMsitnLG5tr93U6p4gA
LMWnU+jfg8puNOp9G/B5TcZR3bum3jctPLG+fQKXh34lrfu/mMuil4d+Ja37
v5jNVV0AABE1Pplfb8hLImp9JD7fkluwTGKJqsmSW8llhtk+j8vxIXSGWKiO
rM7kVKCIVKOWWMscKunLyluLkVOsZJNczPMbFtJxUY0e1URIErzCNoqR3sIY
24zpDmpljs8NSjvKD1knOTVI4UwrjznT5YwjSKoug5m5JLWNZMzccOjEtGKJ
wR9YrDttKbX2qncabuRp9WPkOL1tyW7ea06foo7TTdyP6MfIXVSCI4d+Ja37
v5jLopeHfiWt+7+YyRdHL+9NGsfq/KdQcv707Mfq/KRJCA1p0knOTw25id7v
xgoX8knLtR29TIqm6LJadKL6KJnAJZoXqRydqPykTgQ2a7dZVvXVV7MK0zP8
hEVuE5xt3pJwUKrtdlSzSwT5aKi6kWc7cLnfSITnVTw7MGIFxVFsVDHNRpMI
+jlKenH5XM4qteo2e7npdT12/6xtlsNXu56XU9cP6xNnMXYOjABuzAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAaBrucnWvh8Pj2MLnJ1r4fD49jALXcj1I2
Gu13l9SNGAAAAAAAAAAAAAAAAAAAAAAAAAAAAAwZMAAAEAAApvdf8Ns/b8+RcnKc
O1dzgV1cO1tNw29xf2LF7H4XjXut41i011YAFfreGetzU99etUWXLZuZY9dK
bSL7A/8AK1X8b8gF0CI9gf8Alar+N+QewP8AytV/G/IBdApfYH/lar+N+Qew
P/K1X8b8gFnqe74SI3RVIV/geWNfWdS8eW9+Qq9fo56LczhfVszXYQancqqO
vVzGd2K8YPOp1U9ReyRq+hPYucstBdpJWpYN7MSpsRuu5ccMqjVKsj3+3t3b
TTi+3FOLDISOW7ETLPZKhVcUuXIXtNlm1CVzK4r

Subject: Re: The trouble with learning jazz...

Posted by [Rich Lamanna](#) on Sat, 22 Apr 2006 02:23:05 GMT

[View Forum Message](#) <> [Reply to Message](#)

/wBKJv7/AO6/pob+/wDu
v6aJYGaPpj4/iZLv7I3/Al/0om/v/uv6aG/v/uv6aJYGaPpj4/iZLv7I3/j/
AEtOnvb62rlKVqbiJw/0EfD5WSyLopdMR5raczdZbdOMxCl/1n7r/eF0Uv8A
rP3X+8LoquicQ9BLweVEsicQ9BLweVEsv8sb59GUdy7pt43AAKNQAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAeHcinlxb2mN9DnIrcWwGvex5zO9jzisD2DxvY843s
ecVgewa97HnG+hzisCq91/w2z9vz5FwUnuzcjHh1pN49vz5Fvvoc4rBRtBq3
8Ocb+HOKwUltBpeptxVXLay9RBbWKwUltBp9Zt/WMPVWkquSFY8yjeDXauxu
xU4OsXsZsJQAACt4H/JW/tecyYK3gf8AJW/tecyYK2csbm2v3dTqniAAsxad
T6N+Dym406n0b8HINxlHdu6beNy08sb59ApeHfiWt+7+Yy6KXh34lrfu/mM1
VXQAAAAAAAAAAES+u0SyLf2lBsFoc57wP9i+oquHenu/8vyFr7weifUVXDvT
Xf8Al+QizAudne5OoaLvz6l8ovcnUNF359S+UrHMT4J4ANWYAAAAAAYAAKAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAGu5yda+Hw+PYwucnWvh8Pj2MB7MmD
IAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAgaxRk0pcxPI17SW70s0q1pTBlborCY2INu
1bhjFJG6Mop1fKbVw+10/rMytDaXP+symWU1hq3ttDew+DNvqNrp/WZh8PtP
n/WYyyVhS+712EdBaT29vz5Fo78F/tK33c0Vu7oLU5Vq8+yT+vltfZdh8j/W
ZM2zUrDW9TD4M8vVQRtfCrD+t+szHsjT/nfrsJLKc0NfrkPgZrd1EbjVOdEr
2Pp/zv12YXB9Omms1V+eyMkmaFkADZmAAAAAAAAAAAAAAAAAAAAInD/AEEf
D5WSyJw/0EfD5WSy9/NdvZaPbs6Y4KX/AFn7r/eF0Uv+s/df7wuijVE4h6CX
g8qJZE4h6CXg8qJZf5Y3z6Mo7I3TbxuAAUagAAAAAAAAAAAAAAAAAAAAAA
AAh3fTfY+U1G276b7HyLbxDUuzF02sxuxaQlO9CO1mFqLfOjLt2c55U+1yt
8h6Wb6xMWyVh1a1Num0w9RDnOX7X1j3btzuOilsxJi2ZVm6LYzXbIh0b1Nvn
Rh6m3znOXYTgllNVpYzTnlz/ABCbJgtvtuitq19370VorcW8e35zLeqeKOL4
fdcLUebHynWcOnG/CsRNqYlvZqm5W6ZsU/pl3SVHQzZhnbT7pnSuxaZ8Wl2Z
3YtLBdJ6uxlF1awojzrdVW1diuS3lhabWPdRi9mWPkNMkYK5pSly3k1GP2nz
GL3dZqs6hY21sqbLr7DMZimxeFlwr+Vt9Xyk4hcK/lbfV8pNOMMGU4gAJQre
B/yVv7XnMsit4H/JW/tecyYK2csbm2v3dTqniAAsxadT6N+Dym406n0b8HIN
xlHdu6beNy08sb59ApeHfiWt+7+Yy6KXh34lrfu/mM1VXQAAAAAAAAAAEW/t
JREv7St2C0Od94PRPqKrh3p7v/L8ha+8Hon1FVw7093/AJfkIswLnaXuTqMa
Lvz6l8ovcnUNF359S+UrHMT0CcZANWYAAAAAAYAAKAAAAAAAAABgyABgAZAAAG
ABKAAAAAAAAAAAAAAAAAGu5yda+Hw+PYwucnWvh8Pj2MB7MmDIAAAAAAMGSI4x
cv6eVmVq9KKu3rdlxywaUZVrSsG64crYFyDn9Rqp2NctLd1Lt2tzvM8t0m55
2trhTZyJLZ1njRcT1V16BXXTfq/vFlpmyLsvor3sKJ15gOkBxFjjvEJaGcnj
ebUrdzsLsUm5dmlMN1Pbi69Crd6S/r724u4O1Kftz7Eaycoxbl6RbO19FUr
Ce2IXgAAAAAAAAAAAGi5qIw3lk6PbsZvleq2lbpCYir365a5/ifzGVqrb5fi
fzFVf19uzg8Wal8YjylrnlOVEetW+d/qv5h63b53+rL5ik9sJmHxcZij37t6
q1b4fajJ0az8j+vltNr7C+I/RfzHOe797/o7cObN5zLeUly73jE3TBSEv2hY
+s/1ZfMY9paf639GXzES3ZuTqnycvObvVoJOj27RE3T4ImkNntPT/W/oy+Yw
uKaZumb+jL5iBeUoPLFVbwGRQSjWrriyJumMYWyxK9ABqzAAAAAAAAAAAAA
AAAAAAETH/ol+HyslkTh/ol+Hysll7+a7ey0e3Z0xwUv+s/df7wuil/1n7r
/eF0UaonEPQS8HIRLInEPQS8HIRLL/LG+fRIHcu6beNwACjUAAArrvFlwuXL
Nu3cuytKMrm7UcMyql2pRbdF9FPxlic5xjTrezv2FetaqEE4XLVtyhd5VGWW
vNtZeSuaKQFlc4pGN5aeFu5cuO2r1lqMey3THPKLT6Np69p2o6mGjmpRu3I
byKaVOXs1TeOD/Nw2IVdtzIroXtXC5FPTRjJ2FcormarjW3V8/LTZ0DV8Pnq
tapW1JKOmI7N2cX2bkbmaNXJN1+tXtUrUCeuN2Xp7WqjCbjenuoRpHNmq1jW
VOTnJek1sNVmik4zg8s7c8JRfJXaqNYpptNHN2dNet8O0SIbnmt6iM5xUJOu

YqU3VxSr8Rb8MszlqdTq3Fxt3nbUFNUl+zjlbcXsTeyuNNqQSiXelRjddi3C
V25FZpq3l7FdmZylFVflq1pjShmevt29M9XcUoQUczjNZZdVHTGuC53seJXS
tz0us1Fye8jDUK04XLmn5l3ao01lRvkrFpquNSNdhrdZo9Npr8HK5dlmv5l
ljkg3LLJxTyOXZpRVrtxqBZvjVlaSWtcZKMHlnCizxImy0arg+WjewzPjFiF
2/YebPp4b2SptjSvZx6VtptKLiGl1MLWssbptXt3qIK1mnHnNiprNITzOmbL
SiXMe+IcMu372uu24tTStO1LL3lu5RnFYOtYtqi+Il2AdNp70dRahejVRnGM
1XbSSqbiHwyEoaSzGSakrdtNPanlRMCAAAAAAAAE076b7PylbrdPvwAyyvem
+x8pqMbsWkYOTu2ZWLsozVMzzlyjrJWrv1UuRTNS4dpfqmmZWjmTfppJSafl
Fo6D2dpfq/GY9naX6nxkxdSaqX6ee2bPNz+oaVuEPpKtSGzq/Z2k+p8Y9m6T
6nxib4ks08luXHbM++auJ0XoY+HynW8A08oRIOWxkb3d0unlorVycabezH7U
i8leSVIKiKzMLxDRcjHO3JN485quX42U8uCZrWrjOVEpZW8qnTst81evAxdT
779mvC+YpE0mq0xWEG5dzKUeSayvqI7mrcaLYIQxqNPestrvLnRCIC5N4qhp
mhWkt2lnmuNvFFmpLK0lQrbEN28pNML5rNWkRRf8K/lbfV8pOIXCv5W31fKy
adEYMpxAAShW8D/krf2vOZZFbwP+St/a85lkVs5Y3Ntfu6nVPEABZi06n0b8
HlNxp1Po34PKbjKO7d028blp5Y3z6BS8O/Etb938xl0UvDvxLW/d/MZqqugA
AAAAAAAAlt/aSiLf2lbsFoc57weifUyq4d6e7/y/IWvvB6J9RVcO9Pd/wCX
5CLMC52l3k6jGi78+pfKZvcnUY0Xfn1L5Sscy04J4ANWYAAAAAAYAAkAAAAA
ABXcQ4tZ4fO1C9Vb1uKkqUjSmMm2qLEWOLWb+rn0oVdy2s0pYZeSqrXaq0eG
1MrveHRXNXdsRhbc1k1K2YKTt9ir2LtbK8pX2oanT3bmrijYnC5c092SUIZnv
LI5uNcMWk4tp4qK2YUA6HQ8Ws665O1bqnDFOVKTjmcc0KN5o1W3qPON4tDUq
M7du47U5OEbuVOODaq0pOaWG1xVOWhV6bQX+HXDLNW1livVrrtSlcclLtZmn
FZYqfabry02YGLNmen1MJ6CN62p3Gr+nuQe6jH6Uk+4u7VZZOtUlh2WFp7We
+9W3F3e5N5lra7taVrvKbemp7fE637mnt2rlydrLncciXaVV3pxNO6n7W3uV
7v1bLmp2c282V5+ghbqMOlaqd+N5RlucrkSvUdIY429tOnwcoFhe4xC1cvW1
buT9XSldIHJRJxzcs03h0E+1djehG5B1jJKUXzp7DndRw/U37+v3TnDPG0od
mOW52KNVkvBWMllbqy84e1LTW8sHbShFbuVaxphl7VHhz8u0CWAAAAAAAAAAAA
AAAAADXc5OtfD4fHsYXOTrXw+Hx7GA9mTBkAAAAAAEHX6H1zddrLursL2ytc
tcNq8fxE4AQJ8OjPVvVSacXZ3DtuODTImr8lKEXT8FIZnp5O65R0zu5E44uM
1RJvN9HnpSIFRFyAOdt7ChbjDfSrG3ctYLstzz0k41+irkuXHnWNbrSWPVR
NuzWuSEYV2VvyqhIAAAAAAAAAAAAAACv4hLKqrmLAhayObB8xS/BMYuMvydavT
bMxhHrLfWcLldipWu/HFLnK96e7F0cJVXQTbSITLa9LazZMv0M2blK9lnmIX
Pklmy5aZcCF6tdeChLxM0umPByaEXxX7lfDHZ21eeAal21CDxi2/KdZfio06
TnPdzhs71u3ekuwq08bOo1M8MqMrsHDXqb25goxKfU3pespJum6g6GdTqe1
lkrZ3VJ53i6Ur0HbZbEREwz3t2o1jjGr2o3W9TGSTfOilv3XNqEeV4lpppvS
xrgqHN/k0rFF9PxdYACFQAAAAAAAAAAAAAAAAAAAAABE4f6CPh8rJZE4f6CPh
8rJZe/mu3stHt2dMcFL/AKz91/vC6KX/AFn7r/eF0UaonEPQS8HIRLLInEPQS
8HIRLL/LG+fRIHcu6beNwACjUAAAAAAAAAAAAAAAAAAAAAAAE076b7Hym
osBQpNtZqtEq+LT2ch4IS2pXMW+vAs6AjIVQFbzZbkm+7sTwMk4E5SqAYZYA
jlnM5n3f/kLX2/PkWjNHux+G2ft+fluaEzbUzOchprkbqkk4quMlN5WuZQrg
3z021ZNoo1phUtqChE21MynlFSIlzS1xSOjFER9v2pzuW9XptRhxdVRCil+
37TOhck/lbfV8pOMUoZNoUAAEK3gf8lb+15zLlreB/yVv7XnMsitnLG5tr93
U6p4gALMWnU+jfg8puNOP9G/B5TcZR3bum3jctPLG+fQKXh34lrfu/mMuil4
d+Ja37v5jNVV0AAAAAAAAAAABFv7SURb+0rdgtDnPeD0T6iq4d6e7/wAvyFr7
weifUVXDvT3f+X5CLMC52l3k6jGi78+pfKZvcnUY0Xfn1L5Sscy04J4ANWYA
AAAAAYAAkAAAAAAABD4lrY6DTz1Mk5KCXZXK26L43+Rmh6+9btXL1y1HJG270
J27uaMqJulcsWudPK405eRzNVm3U8kFddH+zk6KXOq0axXPhz0WJQ6bhN229
Ra08JWdNdsyird2al+1lhVZXOiptxq67HRUCxhxXNPSwyfzUJT73cpBS5sdt
OQjafjs7tuxqJ2lG1fubmOW5mkpNySqsivK62zxGvS6PUTu6Jztu3HS25xm

5Sji3BR7OWUuvGmHSQ9Bwm/at6aCsbq9au57t6tvGFZVjWMnN1TSpSnPgBMX
vNbUtVC5HK9Pmy9pvPSWX6vZ7WVcve6Gb9Hxz1n1X9nI9Z330q5d34Ma+CnS
QbfCtWr+dRioPU3Lkszx3bnampKnO7dKPHHZyrPDuF6mx6jvIU3HrO97Uezn
rl5ca9FekCdZ4zK7KFndNalzCltNjbits28tGqZWtiLWkW2XJzum0Wrt6lc
RIBb29Ld3rOZUhawSkpVxaypv61aJROiAAAAAAAAAAAAAAAAAAAA13OTrXw+Hx7
GFzk618Ph8exgPZkwZAAAAAAAAAAAAAAAAAAAAAAAAAETUpt4cxLMETFStEC
NUbFJ8xLMFcqaoud8xjeNchLAY+0q533duSXD7SWzt+fIm3nKmCbbwNfuv8A
htr7fnyLkTbXxKqK/oY3I5Wm5fW6SovcKuJ0TdOo7QExmjluoTMTjDilaGUF
hF16iZprU01WLWK5DqWvmyuMpzMgA0UAAAAAAAAAAAAAAAAAAAAAETH/ol+H
yslkTh/ol+Hysll7+a7ey0e3Z0xwUv8ArP3X+8Lopf8AWfuv94XRRqicQ9BL
weVEsicQ9BLweVEsv8sb59GUdy7pt43AAKNQAAAct4xr56CzG7FKjnCEpyTk
oRe2TSxfNSqxa6mFkCk1fEtRpdFd1SlZuqLjup265ZJyUXVZnsddk3XmVMfO
r4tPT6S7qLd2zfnbyU3ccFmlTftJeDZs5QL0FPouLT1WqjZyqMJWN7JNPNG
ankIHGmx1WzaiNouNaidrT6m+oO3qJ7mluLUoybai8ZNSWDr3WuSoHQgreLa
y7pY2dzlzXb0LNZptJSrjRNeU12OJzhPVW9QIL1VRm5W1TNGUM3dcniqfWx6
ALYFPwTid3XKcL6irkFbn+zTy5bkFKO1t1215OapX6T3jvaizZIKEY3J37dq
WEqOE83aj4YuO2WMX1AdQAAAAAAAAAAAAA9y7KNzltmWvxnj1iXQYU+m+x8pqM
pmarxEN2/I0Hj1icc0pNZVsVMSO4ytdpVIF7edG65Zc4OuCoRWU7GxXbkmpJ
pQarsxPW/kRiX4yhFqSICmDQVx3pUt4RXekM1cCiXv5dB59YI0Hhoj3dTbtd
5isllRPdy/KPD7SVPp+fltfWZ9BznA9ZC1orchtWbzmWhtG3ziZmpENi4led
7JFp1dHbyNOK581adPUTfW547Ct9o2+c8+0LYm6U0hZPV3OShHnr78dIPF+U
hviNsw+I22VzXJpCQuJ6j83xfIm+1b35viNULkLuKPN23RNkZrvMpDooOsU3
yo9Hi33F1I9nTDIAAQreB/yVv7XnMsit4H/JW/tecyK2csbm2v3dTqniAAs
xadT6N+Dym406n0b8HINxIHdu6beNy08sb59ApeHfiWt+7+Yy6KXh34lrfu/
mM1VXQAAAAAAAAAAAAAEW/tJREv7St2C1rnfeD0T6iq4d6e7/y/IWvvB6J9TKrh
3p7v/L8hFmBc7O9ydQ0Xfl1L5Re5OoaLvz6l8pWOZbwTwAaswAAAABkABIAA
AAAAAAVek4he1c7ihbirdq7KzKUrzdna0slPBm+ctCl4ZwyVqd65eU4uV+5
chluyUXF0o3GMSv6yrzge7/Go2tYtJlRgsITuV7s7ik4Ry0xrTbWirieb3GL
lu7fhG0pQ0yhK5LeUllkszcY5aPKq4OSrQgS4PrL+nvTk4wv3Zu+ouOa5GUX
2Ixu50IRKidOypM9y02slPVvcNPVQtQTzwyweTLLM617NeSLzUAsdRxRxuae
3p4K56ypyhKUnBUjFS+rJ4p8x61vELujt2nK3F3LtyNnKrjypyrR5sleT6pA
1fDJqeju/WLWnjOFxdjHsRjHszklTVduBt4hoJamzp4WbTtxhfhOVtOMHGC
zVfZITlr2XXHnAm6LXy1F27p7kFC5ZcM2WWaLU1VUdlvrw8ZPKnh2juaPUX0
05WrjjchdlLNLZRwk28zy/QwapWsqIsAAAAAAAAAAAAAAAAABrucnWvh8Pj2M
LnJ1r4fD49jAezJgyAAAwCLp9fY1U7lu1LNO08txUao8VyrHY9IQJYI+I1V
vV21esvNblWjo1sdOXpGl1VvV21esvNblWjo1sdOXpA3mSNqtZa0kYyvNpSk
oRpFybk9ipFNnl6+zG1K/NuFuHedyEofFJJvoosXgsQJQI+m1lrUuStt5oNK
UZRCZKuKrGSTx5HTE839fZsTVqbbm1myQhKcsuytlp0XSwJRkh6fiWn1M4wt
TUpShvVRPu1y18eFNq5UaocZ0k9PLVxuVsweWUsssHhyUryrkAsQAAAAAAAC
FqeIWtNLJNTbar2bcpLxpMmkTU7fARM0TEVR/bNjmufwbn+6PbNj6t3+Dc/3
TRqNVHTTrHFvYiC+IX59xJLxIM6cq19s2Pq3f4Nz/AHR7a0/Nc/gz/wB0rFqN
SsW14Tfa1ctl2NOIDOZUb3f4nZsaC1bmp1Wfu25yXflypULN8c062q5/Bn/u
IZ7v/wAha+358iwlR4PkxE3EWtnvtTrkufwZ/wC6eXx7SrbvP4U/901uS212
mu5CLVX4yPuexOVu/wDYdJzz/hT+Y9Q49pZuic8XT0c/mKqVqNM0Wml07D3b
trBrZVbCPuT5GWHTgA2ZgAAAAAAAAAAAAAAAAAAAAACJw/wBBHw+VksicP9BH
w+VksvfzXb2Wj27OmOCl/wBZ+6/3hdFL/rP3X+8Loo1ROlegl4PKiWROlegl
4PKiWX+WN8+jKO5d028bgAFGoAABG1cLs7eW0oSbdJRu1yyj9JYbMOWklzok
gDm58BvS0+pswyW9/K3KFqMpOEMrTk65V3uZRwols2TuJaTVcQ0lzTyjbhOW

TK1clJYSTdewqbMNvgLYAVNjhO44jPWwordy3lIHlz1VXSIKOIXjXM2RNFwb
URtafTX3BW9PPfZoSblKSbcVjFKKxde83hSh0IAreLcPlro2orK4wvQuTU9j
jGtVsdvLgeOlCkif0/qmnjC3bnODu5VI7KdXloqZsFtVKFqAKqPDbvWQ1S
uO4skrVze0rl70cuSMV3tteQrrXu5ONrSVcd9p7mabWxwzuVO7VtcmxYy5zp
gAAAAAAAAAAAAE096b7HymmUIHa6dZuu+m+x8ppyxq20m3zmN2LSMGyzOOLrg
iHqNa5OcY8kJMau47UG4pJFJK86tp7VTwGd101o0tiMXnR35RsW1+avITtDr
sknCTotqqVbkoLLHYsBonnu5uQiI2zKZwdHqdUo2nKLr1HM3pyk1j2pY15i/
UYzi4vIK3XaGcGrkVVUy4Gtm2as52KbR13McXy8vSzc2+d+M06P0Mfd5Wbmb
M3qzanelki3j0mbtrqLyTIVPI5TOlvbm4pNVWw83bNuEW1PM64UXJ0/BlqRR
hM3fcpNYt2ZaePnX4I7uS534wtRJcp5aZ5o+Qq3dHwXVK893JdrnLLV28iaK
v3d0Fzeb6SaSLjiLTqZX4L2rS33F1I9ni13F1I9msMwAAVvA/wCSt/a85lkV
vA/5K39rmWRWzljc21+7qdU8QAFmLTqfRvweU3GnU+jfg8puMo7t3TbxuWn
ljfPoFLw78S1v3fzGXRS8O/Etb938xmqq6AAAAAAAAAAAAAi39pKlt/aVuWwTc
57weifUyq4d6e7/y/IWvvB6J9RVcO9Pd/wCX5CLMC52d7k6hou/PqXyi9ydQ
0Xfn1L5Sscy3gngA1ZgAAAADIACQAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAa7nJ1r4fD49jC5yda+Hw+PYwHsyYMgaABD4lq1otNc1DpWEW41TazblrDn
dDntDYnWu9pHO3OCIB6W5K44SWabc45ckm8Z1VWqZadZ1gAoPdfV2fUbNjeQ
3vb/AGeZZu9J7NuzHqHuvq7PqNmxxvlb3t/s8yzd6T2bdmPUX4AoveRpQ07cs
iWptVnh2e9jjhh04c5r4k1csWr1u69Rbs6i3duXFkljHb3EtlavBvGuw6EA
UOkvw1nFZ3rLUrdxupSTTWZ3G1sbrVKuGzZKksBxm3bV+F63qFptUoSUTZ7
k4fVebs7XXla25X2aXjgnJTaWZJpPlo6V8i8SPQHHCu1t25pdLxKaduWW/Ck
ap5rkGoSj0YZtUmqZjVHRT02ts6BtVctNqEo9z9lCSuP9KTjzdrDM0dsAMg
AAAAAAETU7fASyJqdvGK3YJhQ3rErI5uWyuHUSbdqKdEqExwUhkVKMziaRM
TCt1k3XW3RdMZcY81bqFWOHOiXG3mk0b1bhHFVqe1KMe6Vo1UPu7qYPTTrTOq
vWnLPCWD7z/2Pme3krtzXnWco9m4pLbjswrhyUfjHFeGSvSWr0ryaqGKezN0
Pp5Mdqwlhs98M4otbFxl2L8MJw2eFdHkeD53pE0rNEU8EXVa6cN2rNreRjkb
InUe1Tu4r4zxf1urvWZU03ZcXjvYv4i8bfOeZNvaVm6PlO571/UtKUtpFhxK
ryzik8Glz/KbrGs1bjmjpqqUqr9rFc2BdOTe1s8PkXNQib4nwTEPftDiX+C/
zEPmN/DeJXdXcu2b1rczs5KrOp99N8i5uvaWZS8O/Etb938xm7NdAAIAAAAA
AAAAAAAAAAAAABE4f6CPh8rJZE4f6CPh8rJZe/mu3stHt2dMcFL/AKz91/vC
6KX/AFn7r/eF0UaonEPQS8HIRLInEPQS8HIRLL/LG+fRIHcu6beNwACjUAAA
AAAAAAAAAAAAAGQYASGSBau6i9CM4ZMda87Pf/V/2f9lvk8KwxjViYrFt
0xPsSwRP+q/s/wCkP+r/ALP+kMvthP3P9N3uYvem+x8pqE7epc81IN0phU8b
nU80fGZTpzM4wtGr/pu9zEoK/W2ti2spdXwmUHWy8HyMvFZ1K2KGldjUvkgR
9ufOExrf6bvc5R6K632qUJNmG5w5OcvZ6G/Lao+M0+zL3MvGV+1d5wt96Ppu
9zXBk63ejGLc6KKVW3sNHqly3FymkopVbclRlpFG9x6btWKx0cH257M75sfi
XJ3pY5UVttmJXzRMVWnBNPCzo7cLsludJN7Htk2sVVPAsMln6kfELellairc
lOjFKMvm5Eetxc+r8ZbabHnJY/dx8RjJY+pHxGXyU/V+NGPV7v1fjRH6jY85
dP8Au4+lzFWI4q3HxB6a79X40Y9WvfV+NEfq8k7G2WqoqRVCDfdYtskeq3vq
/GjxPR35RaUf6SlmLpxKxC2t9xdSPZ4gqRSe1I9nRDMAAQreB/yVv7XnMsit
4H/JW/tecyK2csbm2v3dTqniAAsxadT6N+Dym406n0b8HINxIHdu6beNy08
sb59ApeHfiWt+7+Yy6KXh34lrfu/mM1VXQAAAAAAAAAAAAEW/tJRFv7St2C1uL
nPeD0T6iq4d6e7/y/IWvvB6F9TKrh3p7v/L8hFmBc7S7ydRjRd+fUvIM3uTq
MaLvz6l8pWOZacE8AGrMAAAAAZAASAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAADXc50tfD4fHsYXOTrXw+Hx7GA9mTBkAAAAAAAAAAAAAAAAAAAAAAAAAAVm
uuzhcSjFtUrgusszBExUwUi1Fz6kvEe1fnywl4i3Mlcqcynd+f1Jfqnh6if1
JelvAMicznYa6V2Knbi5ReyUVVFZxHSXb01qdPCUNRHZJR73X5OIYPDZee6/
4bZ+358i5EW0MzjtHxiWprBwavR78EvB8ObYyS9Vd/dT/VOjpp7UbjvKEVck

qOaiszXS9vIvEbSJsgzOVervfup/qs8w1d1ySdqG19BnWGB9uDMYUvDvxLW
/d/MZavUWlg5x/WRTcPv21xHWtyjR+r0dVj2GaKr4Gn1m19eP6yHrNr68f1k
ENwNPrNr68f1kPWbX14/rIDcDT6za+vH9ZD1m19eP6yA3A0+s2vrX/WQ9Ztf
Xj+sgNwNcL1ubpGSb6GbAAAAGDIAUFAAIE4d6CPh8rJdCJw70EfD5WSy9/Nd
vZaPbs6Y4KX/AFn7r/eF0Uv+s/df7wuijRE4h6CXg8qJZE4h6CXg8qJZf5Y3
z6Mo7I3TbxuAAUagAAAAAAAAAAAAAAAAAACJw/0EfD5WSyJw/0EfD5WSy9
/NdvZaPbs6Y4BgyCjVgGi+nWqk1+iR4zUtk54YcnzFJuotRPMkGv58/i+Yyq
/Xl8XzDNBRMMTnGEXKTSilVt7EiJR/Xl8XzFfxPh0tfGNp3pXtJ1nGiebyU+
NVxpgM0FEC7du+8l12bLcNBbfbny3HzL5Fyd6WOWJ09ixb01uNq1FRhFUSXw
/wBpAsaeGmtq1alKMI4JKhtq19OfxfMM8FEu1dheip25KUXsIF1XjRsOZ93m
/ULXaku/sp9eXQWIX9efjXzCbogosgVIX9efjXzGHJ/Xn418xGeDLK0BU1f7
y5418xjM/wB5c8a+YZ4TllbmCpZv95c8a+Y0377tQct5cdOlMPuQZZXhk12
nmhF86RsNFAAAVvA/wCSt/a85IkVvA/5K39rzMWRWzljc21+7qdU8QAFmLTq
fRvweU3GnU+jfg8puMo7t3TbxuWnljFpOFLw78S1v3fzGXRS8O/Etb938xmQ
q6AAAAAAAAAAAAAi39pKI/aVuwWtc57weifUVXDvT3f8Al+QtfeD0T6iq4d6e
7/y/IRZgXO0u8nUY0Xfn1L5TN7k6jGi78+pfKVjmWnBPABqzAAAAAGQAEgAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA130TrXw+Hx7GFzk618Ph8exgPZkw
ZAAAAAAAAAAAAAAAAAAAAAAAAAGDJgAAAgAAFL7r/htn7fnyLopdf8ADbP2
/PkXQAAADBkAVktNYcm3ag3X6i+YqtDYsy12rTtwcVucqcVRdgt7klFylJpJ
Vbb5Ch4RrM9y/rJKkb0oq2qY5YVVf9j2pmPm0Xnqmn/dQ/UXzGPVdOv/Alrf
6i+Y1+tuSwTRpnrIF0lt6iKpokeq6f8AdQ/Uj8xj1bT/ALqH6kfmPMdQm8eU
2kVKNT02n/dQ/Uj8xj1fT/u4fqR+Y9s1X70bMHclVpUWHSNszSE7B2NP+6h+
pH5jDs6f91D9SPzHl3o7zdKtVFSb6zCvRIODtJ9jBkTEo2JGiVuN9KEIxeV4
xiky4KbR/wAyv0WXJrp4KXYgANFQAAAABE4f6CPh8rJZE4f6CPh8rJZe/mu3
stHt2dMcFL/rP3X+8Lopf9Z+6/3hdFGqJxD0EvB5USyJxD0EvB5USy/yxvn0
ZR3Lum3jcAAo1AAAAAAAAAAAAAAAAAAAAETH/ol+HyslkTh/ol+Hysll7+a
7ey0e3Z0xwAAUatF8r4OVuuZJRrKWavyFhfKDijnKkY7DKcWkYJMuJWoulan
n2ra8BRwsZ57ueCSzM2W9Pa3s3IVFFUXJiTfQKrj2tbMe1bRRbi0tPKSji3L
HlweBtuaazvLcFHDy4VxJymZce1LTMe1LT5Sot2LTuTbiqJRw5Maml2bS0zl
lxblij4PAjlZkvguuha0duD2rN5zLB8Tt85z3DrNu5bs5o7c9emmZky3YtOd
yTisFHDkxqTNITMtPaVsx7RtlO7FpaauXFtUvLtaJFzS2d9CCjgs3houUjlZ
k/2jbMx10JMrLentOVyWRYUVORVrsM27FvcxaVHjKvLtGSdMu4vOqoja30Uu
on6Cznsxk9riiHxKOWEkZ3W0Wiar6x6OPUvIbDXY9HH9FeQ2HQzAAEK3gf8A
JW/tecyYK3gf8lb+15zLlrZyXuba/d1OqelACzFp1Po38OU3GnU+jfg8puMo
7t3TbxuWnljFpOFLw78S1v3fzGXRS8O/Etb938xmQq6AAAAAAAAAAAAAi39pKI
t/aVuwWhznb6J9RVcO9Pd/5fkLX3g9E+oquG+nu/wDL8hFmCbnaXuTqMaLv
z6l8pm9ydRjRd+fUvIKxzJ8E8AGrMAAAAAZAASAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAADxc50tfD4fHsYXOTrXw+Hx7GA9p1xRk12u5HqRsAAAAAAAAA
AAAAAAAAAAAAAGDJgAAAgAAFL7r/htn7fnyLopdf8Ns/b8+RdADzOcYR
cpNKKVW3sSPRC4t/JX/+Fc81gS4TjOKIFpxaqmsU0eiFwn+Ssf8ACt+aiPx3
iceHaaU00rslLlr7H3dvNycqApeNXpa++uHaeSpKsr0tqiovZhdsVinTH
Kq4slRt27FIRWRRWVL4eXIPfCdA9Fae8bd6fbuyltzPkry063V1fKblamOov
3tPKK/ZZO03WuZV8FDGfKGkMOcFHaq9ZGk6OVJRuzbcxKnoLEuSnUeY6GxHG
njZVZEU3enGFqrhHKnlkwLc8RyQwVF1GXNEAyFxFVhqKbdY4JVJbmuc8Oce
cmJpMxeRO2KlclSjqW3mayx7UjNIPf3XRpNqjptJOdPIMib5mvtiI9ylh70f
8yv0WXJTaP8AmV+iy5NNPBW7EABooAAAAInD/QR8PIZLLInD/QR8PIZLL381
29lo9uzpjgpf9Z+6/wB4XRS/6z91/vC6KNUTiHoJeDyolkTiHoJeDyoll/lj
fPoyjuXdNvG4ABRqAADVf1FrTxzXpxhFulZyUVXwnh67Ttxtq87sFbk6RnnWV

voezkfilHFtLK7csXLFyMNTbcnajt7s00s6pt2cq2dG1VF/UvVWLDVuNm/HW
whdSScd6q1lg8enGvJm5Ql0sNbp5xUo3YOLlu01NUcvq9fRtNj1FpOac41tq
tztLsrbl2ubDHEofeDTzvWbFnUSUs+ptwbtxydmSkuWU8en4iHpZ3ZrfrCpd
VqMJ9LjbnHMsFhKmZYbGB1FjV2dTXc3IXKbckIKleo9XNRatSjG5OMZTdIKU
knJ9HOc9pvT8O3fe3Et7l25Mkcub83Nsrhm2Ynj3qt57unxcXGOpuRcXRqUI
KS+NIDpl6i1K47KnF3lqrhmWZLpW3lXjNMeJ6SbpG9bbo3hcjsSq+XkWJz3B
XG5xSeohJyV61duVlzb5xjTlplisOT4iZ7rxvepWXmjuu32cjzd6X0s9Nv5u
zDpAtlcT0k5KMb1tybokrkatwnr2hps+631veVy5c8c2bZSldvQQOH/Allr
fu/mM0cEjec9S4SirfrV3NGUG5PZWjzqn6r58dgQtvaGmz7re295XLkzxxZt
IKV29BKOJvub0usttJWJauSuXc2MO3DHJTtLZslXHYdsEgACETH/ol+Hyslk
Th/ol+Hysll7+a7ey0e3Z0xwAAUatF8r24XHle3FFhfKpxWnk7sng3KqfTzd
JlOK8YPOo4XvWpQklJEFcG1iuSklp28rVO8/mJEUmQWxYGv25CpOaSiP7E1rt
O3nt1bdO08K/ZPc+D61yhLPbrHbi/mNnt2HQPbkCc0+RRrjwfWKc5Z7eWSS7
z/3TX7D1rsu05264/Sfl9kke24dBj23BJNPkUhw8K4Zqb9izetSgorP3m67Z
LmJ0OD6yMptzt0kl9J8n2SJwnikbGlt23tWbzmyd7agJunyKQ0vgmsdndZ7d
cfpPlf6JtnwnWO5Gee3hWuLxrhZD2zD4MPjEOcjNPkUhw5jwfVxlN57dJbO0/
902afg+oyK3duQSXLfVn6jx7YierfFlza6RmnyKR5r+M7di2oRdaKniKjiEs
1uTN8HvFVEbXeikZ3TM4rRDobHo4/oryGw12PRx/RXkNh0MwABCt4H/JW/te
cyyK3gf8lb+15zLlrZyuba/d1OqelACzFp1Po34PKbjTqfRvweU3GUd27pt
43LTyxvn0Cl4d+Ja37v5jLopeHfiWt+7+YzVVdAAAAAAAAAAAAAARb+0IES+8SI
2C0KDjizQptKfh3p7v8Ay/lldHrrG9SK3hegdzW6iGxR3VfDEW4Euju8nUY0X
fn1L5TN/bRGdHGkpPqKxzLTgmga1ZgAAAADIACQAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAa7nJ1r4fD49jC5yda+Hw+PYwC13l9SNhrtDYPUjYAMGSg4z
rLsb+nt2W4wV+zG602quVaQw6E3KL+tB8oF+YKn3juzs8PuztycZrJSUXR9+
PKiPrtrC0GivX7ULLuaUKO/c3m2VKr9pOIK9FcNoF+YKSk9BrdPYhOc4Xo3l
zV2bnjbjVSVDjflTsv6pG95dRqLF3TvtZcWleuSjmajJW1GdJU24JqnSB0gO
b4bqNRc4rdV2bdtwuOEFJ5UoXd3

Subject: Re: OT: The trouble with learning jazz...
Posted by [Neil](#) on Sat, 22 Apr 2006 03:06:49 GMT
[View Forum Message](#) <> [Reply to Message](#)

>
7OUyi2sytM0X2n7huNGl9GjeaW4KziAAIAAAAAAAAAACJw/wBBHw+VksicP9BH
w+VksvfzXb2Wj27OmOCl/wBZ+6/3hdFL/rP3X+8Loo1ROlegl4PKiWROlegl
4PKiWX+WN8+jKO5d028bgAFGoAAAAAAAAAAAAAAAAAAAAAicP9BHw+VksicP
9BHw+VksvfzXb2Wj27OmOCdctxu6hwwq2/6x79n2Pq/G/nH/df8v+sSyZuu
ilJmNilunZdN03WxmM5pxhE9n2Pq/G/nHs+x9X4384uyavbfo/Kel6iTIKP1a
fGZzq3R4z72v2NP6LfdD37PsfV+N/OPZ9j6vxx5zG+kZ3zl+9d5z7z7Gn9Fv
ug9n2Pq/G/nHs6x9X4385nes8u4yfvXec+8+xp/Rb7oUJM02gne7T7Med/IS
bOnhaxpWXOyRvpHRf/leFkfzcOl/gfNrT/8AjCNwC89Rord6XelmrStMJSWC
ZbHN+7t2UdBaS2dvz5Fq78jkm/btelbZEREW7ITwV7vy5zD1E+cjOtlWIKz1
ifOY9YmR9z2GVaAqvWZiOqnVdaH3l8jKtQAaqAAAreB/yVv7XnMsit4H/JW/
teccyK2csbm2v3dTqniAAsxadT6N+Dym406n0b8HINxIHdu6beNy08sb59Ap
eHfiWt+7+Yy6KXh34lrfu/mM1VXQAAETU+kh9slkTU+kt/b8hF2CYxaLtyNp
Oc3SK5TTDXWJRlJTtJHCTo8H4jZfk4wk0m3+btXSuem2nKVcLc4xjRTlbt3F
crOP7R9mSeHLtVDOlhdaW7sbsM0HVHN3JU1jpDM3HDoxL3Sxf7W5RpXJ5oqW

DplisV4CjmpvVyyNJZe1XrJjFE4NetuT3bzWsPAdppu5H9GJxerhdVt5bir1
UO003cjX6sfIXVbyl4d+Ja37v5jLkpuHfiWt+7+YyULo5f3p2c+HynUHL+9F
aKm2nykSmERXJtLLaaTSwwJnAZZoX+xk7UflkoXXTNcjmpj2akvgSmoXs7T
7UaU6hOCYxS71+3Zo7klGtabfkNL1lIRVzMs7u3Exr8YKDzpPvStqr6qdPy
EaMpW5xuXYvLk3ayxrsIKIVyYNeExpFF5mU5tONVijX7uel1PXb/AKx40lqV
rTwtz70YpPxHv3c9LqeuH9YWcxdg6MAG7MAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAGu5yda+Hw+PYwucnWvh8Pj2MAtdyPUjYa7Xcj1I2AAAAAAAAAAAA
AAAAAAAAAAAAADBkwAAAQAACI91/w2z9vz5F0Uvuv+G2ft+flugAAAAAAAAAN
Gp7vhOe453bH/Ht/KdDqFWPhOf47F5dP/wD0WvIM55I4wV1IXXO4oNKFVt56
CcbyuWu1FrPGvjPEI21du7yTTrTKnQ8yjZd21lm+/DDNWuJp+Crr720iz01q
c1clFOS2OhKv0i3KToli2yLPU2oRUpsopKqwbr4jGk1X2LLTdxG40aZp201i
mbzWMFJxAASgAAAAAABE4f6CPh8rJZE4f6CPh8rJZe/mu3stHt2dMcFL/rP
3X+8Lopf9Z+6/wB4XRRqicQ9BLweVEsicQ9BLweVEsv8sb59GUdy7pt43AAK
NQAAAAAAAAAAAAAAAAAAAAABE4f6CPh8rJZE4f6CPh8rJZe/mu3stHt2dMcET
/uv+X/WJZE/7r//1iWLvDcafzdUod3032PllDylpyuOTSdKqnMTLvpvsfKV
vELUrcsec55xdMYIlzjFH2VgjT7bbaSTbezDaR7mm3co5+43ibc/wC3j0RI
QmLYRMti41JtpJ4bey8DD448uajpsrTA1Wp4XWqbfnNcprcW1hR5fKWwyjMI
e2ZJqLi6vYsrqzC4y3WkX2duDw6zzKf/AFC2YRka7c+zceFc3yEZYtMlH4Zx
J6fSwi08qzY0dNrZN9ryqo5XV7FR1K7RyppLKezN/XZPz/8AUbdKJeVE5YRW
WfbDdaJ9nbg8DD4w6ZmnlfLR0NdufYuPCub+qjDkt3ZWFP2XyEZITmltfFZV
UKPM9iyupmHFHKro6LbhsMKddQ67cj8qMaeScJ/puviQyQZpWmnnvIVG1Kkl
1ryjgtrNZryVITxm6/FK4kudeUzutiNsJiarQAG7MAAFbwP+St/a85lkVvA/
5K39rzmWRWzljc21+7qdU8QAFmLTqfRvweU3GnU+jfg8puMo7t3TbxuWnlj
PoFLw78S1v3fzGXRS8O/Etb938xmqq6AAAian0kPt+QlktU+kh1T8hF2CYxa
6Nt0Ci+Y0atQduSuUccMHgq8labFXa+QqLekjK27c5QhJTjOTXbtyqpUXJs+
J05zOIXqvZKiOVvK3643cbXZwxpXHnLzQRUIThGllypmjsgnXl6tvIUs5OO
sdIZm4+LEmNkonBF1b0ztukmvtM7rTUyRp9WPkOM1ty7u3mtVXgO003cX6Mf
IXVbyl4d+Ja37v5jLopeHfiWt+7+YyULo5f3ppTH6vynUHL+9Gzn7PykSmFc
3pUl2m8PrssPd7d5L+7bfajy15yNvbtFltNKiwwJfAZOUL1YZe1H5ROBCflb
2lxklyJkPiNtXIKPZzuuXeScUufHn5vyEN6WF2MKTjBKGXLPZHkWKdVtdfBQ
xy1aTK0lsZq93PS6nrh/WPGklm08ZZctY93mPfu56XU9dv8ArCzmLsHRgA3Z
gAA13OTrXw+H5GE1VrrAC13I9SNh
rtdyPUjYAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMGTAAABAAAKX3X/AA2z9vz5F0Uv
uv8Ahtn7fnyLoAAAAAACHxCE526W3R1OU4vpb8I2nKda3YJbcHj0nYanur
rOe473LH/Ht/KZzzLxgqtGnblcg4u5PbmbXynrUNynbjK3RuUUnTZie7KuOd
zK0oVW3nEo3ldtUIFrPCvjNMVF1LS3YybuSzRyyWU1Wq2XbnOLaVqNukVXFV
ePjLW7tZqZIWMxpSrbwu3K1prcJ96KSZONOn7huNlmsVUkABKAAAAAAAAAETH
/ol+HyslkTh/ol+Hysll7+a7ey0e3Z0xwUv+s/df7wuil/1n7r/eF0UaonEP
QS8HIRLInEPQS8HIRLL/ACxvn0ZR3Lum3jcAAo1ACsvcYhauXrat3J+rpSuy
jkok45uWabw6ALMFde4rbg7MYRlceoTlbyUVUkpfScaYMxq+K+p2t/es3FBJ
ZvRvLV0o+31bK7eugWQIHtFRu2rFy3OE7znkUsj7iq28sn4PkNdZjVmFi9qH
GeWxcdmaoquSaWGOzHoAswQrHEI3bz004St3VHeZZ5cY1pWsZSW3noyNY4/p
r9q3egp0uXVp6UVVN8+NKcuDe3nAtgQOKcTtcMtK9eUnFyUOwlWtG+VrmPD4
zp3qoaODcp3I51KNHGIHLF15IXZsafKBZArdHxT122r1qzcduSIST3a7tcO/
XaqbOvDEWOKb69LTxs3FO24byu7pHPin38cMezXxgWQK/T8TWpnOFq1cahcl
ZIPsKKcdu2eanLs+M8XuMQtXL1tW7k/V0pXZRyUScc3LNN4dAFmDXZuxvQjc
tusZJSi+h4o2AROH+gj4fKyWROH+gj4fKyWXv5rt7LR7dnTHBE/7r//1iWR
P+6/5f8AWJYu8Nxp/N1Sh3fTfY+UhzvUnlpVJpVrz9BMu+m+x8pBvwhbk7zd

JJpp/F8ZzzjLpjBvuaa1dTjcVakKXAtNkanmuJrkUI8xGucYxrFURpXGpSaS
Tbeyi2kxMopCavd/TRcmp3Ky29pf7p5/9d0uRW89yix7y/3SKuMzbaUXWPew
2GPbcsuejy1pWmFRW4pCc+A6ZzVzPcqIRdpfMeVwDTRzdu52tvaX+6RHxiao
i4vM9iy4swuMTeakX2e9hsFbikNXB+EWNZorc7kpp1lhFqmEn0FI7C02dXM9
yqVO8vmKThnEZabSQjR5ayxphWpNfFp5IDK8z2KjqTM3eBSEyPANLFSSnc7W
3tL/AHTD939K4qGe5SP5y/3SEuLydaJ9nvYbDD4u1FTaeV7HTAit3kUhYew9
Ln3me5WIO8vmM2eC6W1XtTdXXGS+Yr3xOakoUeZ7FlxEOJylV0dl97DYK3FI
dFC7CxBW7SpFbERnJymm/rLymnTT3yryG1KkkumPIM7q+K0U8F0ADoZAAAre
B/yVv7XnMsit4H/JW/tecyYK2csbm2v3dTqniAAxradT6N+Dym406n0b8HIN
xlHdu6beNy08sb59ApeHfiWt+7+Yy6KXh34lrfu/mM1VXQAAETU

Subject: Re: The trouble with learning jazz...

Posted by [LaMont](#) on Sat, 22 Apr 2006 03:07:33 GMT

[View Forum Message](#) <> [Reply to Message](#)

+kh9slkTU

+kt/bluwTGLTNJ1TxT5DwrEFHlorK/o0wPOrvOzCU4xcpYUSVdvzbXQq7Oou
XY7uUp1lfcJNpweXK3RbKYrk2eEyiF5lcKChGkUkuZHNTjN6uWSSisvarjyl
5pG472022rc8sczq6ZYva8drZz97dLVt3W12cMaY1LW4onBjV27qtulxV/R/
Kdrpu5H9GPKOD1ctK7bSbX2n853el7kafVj5C6qQUvDvxLW/d/MZdFLw78S1
v3fzGShdHL+9FaKm2nynTnL+9OzF4ZflluTCLK3dwzXFWmPZ/KTOAxmoXs8l
LtRpQrHLSJJVbVPrv5/iLD3d3eS/um2s0eWvIxOEKJ9y3G4qTSkuk8TsQmkp
RTUdmBo4hqJ2o5balWSI2oxcstCPZb1W7hnnRWozdG4vNVrHxcvXymFGkysJ
bGavdz0up64f1jXpLsr2nhcn3pRTfiNnu56XU9cP6xNmJdg6MAG7MAAAAAA
BgFTxfjUeFzxsxGsbraKvdSy1dKOu3Z0DScajqtd0UI4Wk3vK7WnFNUpyN
tVrydlFuCo4ZxqOVuytqOVUc7Uq13kFNwzUosuK2PHEaDit3XxjetWk7MpOD
aurPFKuMo0S5m0pN0dVUC3BUe0dV616nubefd76u+lly5sv7rbXoPa4heu6m
9prNuD3OSsp3HGueNdiHlCzMlNf4vdhc1ELdqMo6aMZzcRji2nHNngskubnLP
T346i1C9GqjOMZqu2klUDcAAAAAAAAAAAAAAAAADzLauv5AJbV1/IAPNruR6kb
DXa7kepGwAAAMADIMADIMADIMADIAAAAAAAAAAGDJgAAAgAAFL7r/htn7fn
yLopdf8Ns/b8+RdAAAAAAAAAaNT3fCc7x3u2P8Aj2/IOi1Pd8Jz3He7Y/8A
6Lfymc8y8YKuCtby45yaddlaYHmW4d21lk654YZq8ptsyau3FGGaWGPYy5c
lvbWa1Ttxo6LnNPwVdTqZZFKSTIRN0RXT17ioUiu1BTxzbXyLLFlfVapcqa
lStXbclRtSSyxy9qNVhy7ViZxMeK01WWim52YydKv6uKJRF0FIWbMbcdkcES
i8YKYAAIAAAAAAAAAACJw/0EfD5WSyJw/0EfD5WSy9/NdvZaPbs6Y4KX/Wfuv9
4XRS/wCs/df7wuijVE4h6CXg8qJZE4h6CXg8qJZF5Y3z6Mo7I3TbxuAAUahz
Oo0Gpv39funKGeNpQ7MctzsUarJeCsZLK3idMAOZ1FtXJ6C5ursLMI3FOMI3
c1vsJJVis+3Cv0ljsJPGbTvcLnDTxuSrlyxkpub7arhPt+Pk6C9AFPxOE46z
S6jLJ27bvKbhFyazQwwjV/F1IXf0l6fDdZS3Kt3USuW45XmcXOGOXvLY9qTp
jsOsASpbGnu2Olud3NdU7WW3ecV2crrKDyJR7yJlJR+qqIFpeFX7drRXYwIF
76G/hkx7NyTjN9muEXJNt7Mp24Ap+O6eWojp4qDnH1i05rLmWXGtejnrgU/D
dDqlarS3btlwIF3YSdK9mFmFuNWuRyJLLXnwqnV9gAhznu5ajZsWoXI3o31n
rGSvKG2XI/2ez4/ziZoLU4cQ1k5RajLcZZNYOkHWj5acpbgDnOGWo2r17fRv
RnLU3JQyq8oOLao3l7FomXJtwPGo0Gpv39funKGeNpQ7MctzsUarJeCsZLK3
idMAIvD5KWnt5YO2ICK3cq1jRUy9qjw5+XbykoACJw/0EfD5WSyJw/0EfD5W
Sy9/NdvZaPbs6Y4In/df8v8ArEsif91/y/6xLF3huNP5uqUO76b7HylbxCzK
7HLHnLK96b7HymqhzTi6Ywczc026lDedxvE2u5+3jjsjKhfz09q7HLONUyHL

gelnNTrNNc0l8xpEwrSVVbuYXceVeQ1yn+xt4qnZ8pcLgGlijmalcrLb2l8x5
/wDXtJkVutzKse8vmJrCKIEp/wDUbfoy+Q127nZuNNVzfiWr4HpXNXM1yqwx
aXzGFwHSRzUlc7W3tL5hWE0c/opU0llcmb+uyfvP+o2/RI5UY4PwnT6vRW53
XNOsq5ZUWEn0Fk+B6TOrmadUqd78grCKKq3c7Fx1Vc3ylw5rd2VVU/Z/IWse
BaRZkpXO1t7S+Y8vgGjcVCTykfzl8wzQmkoKn+3eOOSXIRjTzrCf6br4kWP
XSZ95W5WIO8vmM2uD6S1Wjm6urrJfMRmgpLfwW0pWa8jcvKbr8UripzrymyN
6FiCt21SK2EZycppv6y8pnfdErRC5ABsoAAIVvA/5K39rzWWRW8D/krf2vOZ
ZFbOWNzbX7up1TxAAWYtOp9G/B5TcadT6N+Dym4yju3dNvG5aeWN8+gUvDvx
LW/d/MZdFLw78S1v3fzGaqrAACJqfSW/tksian0kPt+Qi7BMYtL2mqWmtzj
KMopxk6yXOzGsuXbdtysxzTrHkrhXHCq5Okhw1l6mWTW8lKMI1t5ctVJ1azO
tctNqMoheZWFu1G1DJBKMYl5qcpR1kssczcdvNj0l/prs5qcLIM9uWRtYJ4
J7PCUM1OWrllkorLjXGuJa3FE4PGtu3t281uq60/IOz03cj+jHyHFau3PdvL
dVf0fyna6buR/Rj5C6reUvDvxLW/d/MZdFLw78S1v3fzGSL05f3p2c/Z+U6g
5f3orTDbI+UiSEXe36LLboqbKxXykvGUpShezRy9qPykN2p4ZrqrTGkfykzg
MZKF7NLN2o7OoTgRinSSao9jI9zSWriUZRTUdi5jzrL1624q1GqebM8mbHCi
70ek0xv3rmW3BxzuLnKTj+c40pmwapzswpOLSqXJJKi5jX7uel1PXb/rGLF7
1iyrtKZ05qGfdz0up64f1idPmLsHRgA3ZgAAAAAAAKPjXD72tu2d0llUNTCU
m8lu5byx6dvMmV60HELcpX1bTuz09yHYmo5bly854Nv6KlXmwopcp0HEtbHQ
aeepknJQS7K5W3RfG/yM0PX3rdq5euWo5I23ehO3dzRIRN0rli1zp5XGnLyM
INvhWo0d3TTtZJq1+xmrcN23bksZSbm82WXay0xk29p4fD7z1dvU2LLsXt49
/NXlu3O3y4VzNyoqdiOLrLFZlYQ4rmnpYZP5qEp97uUgpc2O2nIRtPx2d23Y
1E7Sjav3NzHLczSUM5JVWRKIV9bZ4gJPqt32n6zT9l6vu81V3s9aU27PAQpa
BrW6i9e02/t3N1u3+ydMsaS78lTHyBe81tS1ULkcr0+bL2m89JZfq9ntZVy9
7oZv0fHPWfVf2eX1nffSrl3fgxr4KdlEfUcGu6m9rZNygrsbatSjcaTahR5k
niq4PNF4N5S50WfcQ3kFbmopSgqUi1hhRtU5sdhX2eMyuyhZ3TWpc3C7ZzY2
4rbNvLRqmVrYpVpFtlyAAAAAAAAAAAAAAAAAB5ltXX8gEtq6/kAHm13l9SNhr
tdyPUjYAAMAU+pnLUcQjo5SIG1Gy77VuTg5SzZcZLGi20TWO2pH1bu6HV6S3
blduxk9Q3BzTb7KaVZONVHas7b6dha6nQQv3l3oylbuxTirlulXF/RdU0lY4
rB4qhjqwqCuWr0p3J3LTuSTnKtd4qOuGCXI05UuYCs0nEp2NJrNTdbrbvXIC
NztZX2csMG8Mzpg6dPKbeCTv6e7PRaqUpTyW78M8s8sVSeOKpGeCXhx2kt8F
suMoOU3Cd71mcaqkpfVapjDo+M2x4Vp7d6F+zFWpQUIS0IFSUvrUWNNq6QOU
0XE9TudLbvXJN3NRblCeaXat5pRnCTpjSSTo28JR5ENXxLU2bWsUrkssr04W
ZqUqwLCcW41pgpQeHa+jLDE6SHAtpC1Yspypp57y3J0zVrmo3TY3tpTYuYXe
Bae7Zu2JOTjduO+3hWMnTu4Yc3PRvECJrZzlxNWqXZw3Gfd2buTtZ6Zu/BdG
032rs1xONqs1b9VUt3KVaSz0xxdZcjdX1sl3uGq7qPWo3J27mTddjJTLXN9K
MuU83OGKd5alXbkbqtqy5RyYxrXFODVW+agFgZPEluKSbcmlte19OFF4qHsA
AAAAAAAAAYMmAAACAAAUvuv8Ahtn7fnyLopdf8Ns/b8+RdAAAAAAAAAaNT3f
Cc9x3u2P+Pb/AKx0Op7q6znuO92x/wAe38pnPMvGCvsxuOdZLJRjVbeehicL
qu2qTTWeNcOk8W91vbjN15q0wPMvV3dtZZOueGGZuuJp+CrsLu01UPPEHbU
G7zpbqq44Po6eorHG08kG4bpylmipLJHBUDvnt1t0M8tVq0dFpn2EbiBwtJW
mo9xTmoc2WuFOimwnmkRTYriAAIAAAAAAAAAAROH+gj4fKyWarMs0a5s2LxS6T
aWumt0z7VNOKWWx5RCl/1n7r/eF0Uv8ArP3X+8LoquicQ9BLweVEsicQ9BLw
eVESv8sb59GUdy7pt43AAKNQAAAAAAAAAAAAAAAAABE4f6CPh8rJZE4f6
CPh8rJZe/mu3stHt2dMcET/uv+X/AFiWRP8Auv8Al/1iWLvDcafzdUod7032
PINRtvem+x8ponWjpg+dnNdi6YwezMUopLF9LIVxuMWu1FyWHaryrHo2/GZc
3K5u22nHJGVHTlfl0qjJyoqnbDRewwKsnQ9Wm+0tuV0T+HNsKDWq5cuOuxE
U2pWXtS1znI8Utc5x0qzrnXP07jzltkRmdDwTXws6O3B7U5ecye+KQOO0ViN
1wi13mo+NncLhuispW91FtfSoq+MmbdpV5tayNwkVTKXR3eslp44wWzynQX

LORVKTbRMXNB5pjUhwcpXGImq5SpLN2aKmGX8nTyHtQSuzxISMYySzPlcilr
FaeKlRyupX5ZrCQI95da8pD085KVu3Jttxc6vITjX4ngTI96PWvKUmKSuuwA
dTEAAfbwP+St/a85lkVvA/5K39rmWRWzljc21+7qdU8QAFmLTqfRvweU3Gn
U+jfg8puMo7t3TbxuWnljfPoFLw78S1v3fzGXRS8O/Etb938xmqq6AAAian0
kPtkasian0lv7ZF2CYxR70HNOKbjXIXR8Nmx8pF9RzLNKcndqmrMfVsqWFMux
tbOUI3XJJ7tJz5M2z4iCtbdTcZRjmqz1GjeXNRt15cKGUVXIKs2N1GVW5Sk8
0pPlfgw2HN3t1643d+rhjTIOisX5XVOM0IOEssqbNieHjKCUPLWSyRzPLt5s
S0YonBE1ktK7b2rqIL5zutLTJGn1Y+Q47W3L+7eaFV+kn8p2Wm7i/Rj5C6re
UvDvxLW/d/MZdFLw78S1v3fzGSL05b3ppTH6vynUnL+9Gzn7PykSQrs2ISSW
Kosc0vnLD3e3bhf3VaZo7XXkZo3uoossMqosMyVPjJXApSIC9njlealnBMJN
+3OdMk3CSriqPb0PAjPR5KO1NwlSkpYotXV7U6Yt7Ock35XlpO3GLWLIInbXk
lknXduKMYxjnlHeYt0y1aVPFXEwitF5okQtRtW93DCMVRHn3c9Lqeu3/AFha
vK/aV1YKSzD3c9LqeuH9YmzmLsHRgA3ZgAAAAAANGqzbqeSCuyo/wBnJ0Uu
itGsenDnptKHTcJuweotaeErOmu2ZRVu7NS/atUzLK50VNuNcdjSVJ3F+NR4
XOzGcaxutqUq91LLV0o67dnQaP8A2GL1GosQhVae3O5mzUzOFKxplwxwrjsq
B40uj1E7uic7btX01ucZuUo4twjHs5ZS68aYdJD0HCb9q3pobjdXrV3PdvVh
jCsqrGtK6ppUpTkeBeaXVanUWo3latpThGcFvZfSo8f2eGHXjh0rxw/iF7W
SmbbhGnu5OzN7xt5o8yyKq8KAq7fCtWr+dRioPU3Lkszx3bnampKnO7dKPHH
ZTFZ4dwwU2PUd5Cm49Z3vaj2c9cvLjXor0lnwviF7iFuF/dwhanm/wDkbbqN
rZkS2r62zxEW5x2cLd6+7S3Ni67M3vO26SSqo5KcuzMusDXptFq7epXEZQW9
vS3d6zmVIWsEpKVcWsqb+tWiUaHRFTc4pclqLul09uM52YxlJTuzHLMq9lZZ
V5KtuOL8JZwk5JNpxbWx7V0YVXxgewAAAAAAAAAAAAAAeZbV1/IBLauv5AB
5tdyPUjYa7Xcj1I2ADlfeqMne00oSyygtRdjKlcbcVNeb/tOql1/RWdRONy7
FSIBTUa7KTVJYbHVc6YHIJu5qtZfzqau6bUyi1syxm7cdm3CCx/2u64PoYSO
1t3NPZUZ2oVku1KfdfaTtrbtfaePPtJvsvR2Yt5FCKtSsyZpbva64+Fy29J
40ktDYi52Ly3cEout9zhFPZtm4x2UXiQEL3f0lS1E1bipw1N6MJZVWMcME+
RdBp919N/wBNZu7m19P9tX9p3pLZk8Hf2elvlWtPolznhbKtTuTIKWGaXLVv
CvildqHDuHSVuN1W3D/45aiVFX8yU6ctdnSBzl6MXa1TVul16uUYaqkUrfbj
tlXPFDNKY7as6ri+rei0l2+qqUY9lrHtSwi8elnqeg0sLV2E4pWrlcu5nhV
7ZVbw2VwpTaqHq7Y0961CdxqVu043oTc3Tsr

Subject: Re: OT: The trouble with learning jazz...

Posted by [LaMont](#) on Sat, 22 Apr 2006 03:10:36 GMT

[View Forum Message](#) <> [Reply to Message](#)

CWauOGNW3XawKT3dIDS37mit
zhci7du8nalnipJKFyr21cqNLZTm2FLobly3Z0VqdXC5qIXbb+rlnKE47f0Z
LBd6R2Ubmj1t6FyE4XLtpScMlyrSlg8E/KjRprHDrsLemsShONmW9hCFzM4t
Pb3q7Xy4YgUF2EbWl1msglHUWtXN27i7y7UVSvKqSfZdYuuw7UgR4TpY3N6o
PNnd7GcnHO/pZW8temmHITwAAAAAAAAABgyYAAIAABS+6/4bZ+358i6KX3X/
AA2z9vz5F0AAAAAAAAABo1Pd8JzvHe7Y/49v5TotT3fCc7x3u2P8Aj2/IM55l
4wV2nnKNy4owzOqx/wBpm5cub21mt/TjR4c4sRuOVzLJRjVbVXGgnC4rtqlx
NZ4Vw6V0mirqr8VJ0aqjRuoUpRUN2qm4JtLM60UV8MCvucQvtJSjSVXFrPRL
BPbTHb4zLLM4LViMVzpkIBJbDeRNBd31ITpStcK1JZpGCsgAJQAHoeqz1/EN
VCV+9bja3OWNq5lXahjhjzAdGCI9gf8Alar+N+QewP8AytV/G/IBdApfYH/I
ar+N+QewP/K1X8b8gFrZlmjXNmxeKXSbSjt8FVyKktXqXydm86YYctfhwPX
sD/ytV/G/ITOMot5Y3fx5n+s/df7wuis0XB4aS89Rvbt2bju63p5uzWvNXaW

ZCUTiHoJeDyolkTiHoJeDyoll/ljfPoyjuXdNvG4ABRqAAAAAAAAAAAAAAAAAA
AAAAAInD/QR8PIZLInD/AEEfD5WSy9/NdvZaPbs6Y4In/df8v+sSyJ/3X/L/
AKxLF3huNP5uqUO96b7Hymo2anPG5njFyWWmHWaE7n7uRz3RNXTGDMbUlqii
sdvSep24TrmSddp5TufUkZTN9SRG02NiSiqLBI0z08Z9FTZmnTuSMOU/qSJ2
ij1Pu05tyszWPJlj/wDrF/68PG/mOjzXPqSPLnd+pInNPkikOT4VwS9qbENR
blFJ1pWtcJNc3QdB6trVGlbblzuT/wB0jcAdxaG3lhJrt4r9KRZOVz93lmbp
8ijXw7hcdLN370IK6+bkJmovKeC2liuV391lw3d/dSKzMymliGaR2UW3N4TD
Sbbpi9p5bu/up+lxW9+6n4ilJW2M0SaaSwVF0GY95dcfKa63v3U/EZhnvKKd
qaVVjTPlpJVfAwZOliAACt4H/JW/tecyK3gf8lb+15zLlrZyxuba/d1Oqel
ACzFp1Po34PKbjTqfRvweU3GUd27pt43LTyxvn0Cl4d+Ja37v5jLopeHfiWt
+7+YzVVdAAARNT6SH2/ISyJqfSW/teQi7BMytVaOpCWiatQgpdu288ZNVxxW
K6mSNReViLm8cVFLpk6L4yO9e4yVqVtq61mjHNVNfpU+QyiJXlusWXaUnJ5p
zeaTpRVpTZ4ChnalLVsankWWjwqX9i/vlJNZZReWUa1xpXby7SPc0Cuzq8OW
qLRiicFHq7E921G42/OfynZ6ZNQSe1RjUrtJwa3bkpzbITFi0g6tl1WwpeH
fiWt+7+Yy6KXh34lrfu/mMkXRzPvJBzaSwqtvhOmKriVhXZrqK3JhROzJpN3
caLZH8pN4HanCF7O8yclR9SZthwWM6dqSXMWUrUNNaVuCohM7CMUDUWnetyt
p0rymm5YnnVy1JRko5HWNVT4jZfv7qUYRjmnOtl1pgqVxx50aFrs8nC3blKc
XSarSnhr8RjSV5mG21ZVm0rcdkVQx7uel1PXD+sZt3o3rauQ7slVGPdz0up
67f9YmzmLsHRgA3ZgAAAAAAAKPjXDr2svWd0IIUNTCUm6KLuW8senbzJkGHC
9Y3cncgs9zS3oPLJU3ly5KeXF/nbdnSdUAKjg+lWnhCL026uxtjO5S32mqV
xjJydXjivjPfCNLd03rG9VM+ou3l4p1jKlHh/tLQAc9wHQPSW7cL2my3o5q3
v2T2t8qlm2YbPii8uC35WtRJJ716iV63blP9nchVNKUa5e100daVaR1IA57i
+inray9XlvoxTsXrdyCIGW2ku0u7Lmzqjbi0y708bkbUFealcUY52tjITF8n
L0I3AAAAAAAAAAAAAAAAAADzLauv5AJbV1/IAPNruR6kbDXa7kepGwAAabuot
WFW7OMFSvaklhuXpaXhQFX7w+js5vResWt7Xu5K/S5MtabcK0NHvRufU73d
3+SHNnybyPhy18FS5uXbLI6vclFzmn+zk1WUca9nlW08R4fpoRICNq2oSpmi
oRpKmyqpjQCB70fht77HnxITtXr+s4hZsqD3kLUG5zcaZrbXJGVfiLyPD9NC
MoRs21CVM0VCNHTZVUxob42YQIKcYpSITNJLF02VfLTkAr9XY9W4Zcs1ru9P
KFdlcsKGn/Rfuv8AdlvOEZxcZJOLVGnsal9vh+mtVyWrcycyZZYRVYvanhsf
MBG4LG8tLZc5QdvdW8sYwakuyqVed1w/NXg2HP6L+S4dk9L6w6U72TNPP05a
UzcnOdXZ0On08s1m1CEmqVhBRdPALOh0+nlms2oQk1SsIKLp4AJIAAAAAAAA
AAGDJgAAAgAAFL7r/htn7fnyLopfd8ADbP2/PkXQAAAAAAAAGjU93wnO8d7
tj/j2/Oi1Pd8JzvHe7Y/wCPb+UznFeMFXb3KuXHdePNWmB5l6tK9ayt1zww
zN1xN2nnONy4oQq6rtYfKZuXLU9tKdv6ccarDE0VdNrN44tWWIN8siJCN6EM
svBUezGj63tr5eUm6m5C32puirTY35EyKtZZIFzUuynSuWW3qpX4jP8AV4Lb
E/QW3C283elKU3TZWTqSyNo7kblpSg6pkk0j2qyAAICl4d+Ja37v5jLopeHf
iWt+7+YwLoAAAABqsyZRrmzYvFLpNpH0lyV20py2uvlJBMxSZhWya22z5wAA
hZE4h6CXg8qJZE4h6CXg8qJZf5Y3z6Mo7l3TbxuAAUagAAAAAAAAAAAAAAAAA
AAAACJw/0EfD5WSyJw/0EfD5WSy9/NdvZaPbs6Y4In/df8v+sSyJ/wB1/wAv
+sSxd4bjT+bqlgyAUahgyAAAawZNERzi2qHn1h8xXNCaSr/df8Ns/b8+RcnL
+6/ErctJHTR9JbzZk+ZybqujGnQ/BW+9afMJuiCkpJkhajUaiDSs2d5Fqtd4
o482Jq9c1v8Ahv8A7ojNH8Q0jSumK1t/db+KyBW+uaz/AA3/AN0R65rP8N/9
0Rmj2+6U/Zu87f32/isgVvrms/w3/wB0R65rf8N/90Rmj2+6U/Zu87f32/is
gVvrmt/w3/3RHrmt/wAN/wDdEzo9vulH2bvO399v4rIFb65rf8N/90R65rf8
N/8AdEzo9vuk+zd52/vt/E4H/JW/tecyK3gf8lb+15zLIWcsbjX7up1TxAA
WYtOp9G/B5TcadT6N+Dym4yju3dNvG5aeWN8+gUvDvxLW/d/MZdFLw78S1v3
fzGaqroAADXO3GbUntWw2GANF3SW7sXCaqn0/DHpl/sjTPam5fXcnnXVLvLx
k8EUSj2dHasrLFPHFttttrbxZt3UTYBQecuFDEYKOW9gUGCm4d+Ja37v5jLo

peHfiWt+7+YyULo1ztRm6yNgIS8xgo7DxOzGfeNoFBCvcOs3qZk01scZNPxo
1exdKsYxcXyuE5Rb62nj4SyAoVRI6GzCOWMaRWFEZ0uhtaWUpWIRzpmxfIST
KFIKsgAkAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAB5ltXX8gEtq6/kAHm1
3l9SNhrtdyPUjYAON43J3PaDIru3HSwg6Kqi5ZmvC8f9iOyIM+HW53pXZJON
yKhctyjFfk4usZPpWK5a4fVAr+Gwa4nrW5N+hwdOWNVYfR2Lo71XiQ+J8S1d
qWtdq5ljP/V8iyRffpXFrZt6a0o0k0+mjZhCUpxilOVM0ksXTZV8tDxPSWbm
bPbi95TPWKebLsrz05K7AO1fFdVpYa2OZSIY3OSWWIN7SuHMvo1q/rORH4n
qNU9Jq4XJyStuzlzStbyk6KUz7vBLIWxtcrVUdS9Pabm3CNbipc7K7S2drnw
wxPNvSWbUHahbjG3KuaEYpRdcHVbAOe1vEdZbvX7dmTa06sUct1GDzYydxxy
vtbFky+A26rWarfaxW7qgrCtbuM8ih2441bW2vd7SWaleyXF7T6S0o3rsLcV
bUVGc4xWRLu0b2Uew2Rs2bilOMYyV1LNJJPPGmFX9JU+ICBwfWXL7u270pby
24qVu5CKlCq+tGkZxbrleWLP0NEL2jqlazJeuUtSvbq27cYTtvDuSp24XNmL
bVa9nKi7hDT6KKjFQtRIKiSpFOT8VW6dZ69Us73f7uG9/eZVm2U27dmHUBz3
C+I6zVysynJqF9Xs1d0kqVyu0u+8tKPMpeHaTvdhylw+3OcnJydyXa/Tl8uO
NXVvGIEWMdPp7FzeRhCFy42syilKTfaeO17KvqqbbdmFquSKjmbLLKqV9rf
T0gbAAAAAAAAADBkwAAAQAACl91/w2z9vz5F0Uvuv+G2ft+flugAAAAAANG
p7vhOd473bH/AB7fynRanu+E533ktxnoZylti4yj11S8jZnPMvGCusRnKdzL
NRjXmrj8RmVuau2qXE1nhXs05V0mu3uVcuO68earSp4DzJ6Z3bWWqeeHK+c0
VdZrXSLopOuDyd6nOukrYRIDJLLJ24SlITXbo0tq2ba+ChcXVVuhqyszrMbK
LUbeHRatuTVM05zS6JOpNNOn7nhZuNImqoAAgKXh34lrfu/mMuil4d+Ja37v
5jAugAAAETH/ol+HyslkTh/ol+Hysll7+a7ey0e3Z0xwAAUaonEPQS8HIRL
InEPQS8HIRLL/LG+fRIHcu6beNwACjUBzOs4lct39ZB6jdbmEJWYfs+03CtO
1FuWNNj5eo3avX6iM9HGUpWt9Gcryt280syhF0UXGbwfRs2gdACh4rfvafQy
1Vi9czRSpvLcFWs6VIF20+XDZsT6XuvXb2m1ml0+9lOF13s+dQq8sE0uzGOx

Subject: Re: The trouble with learning jazz...

Posted by [LaMont](#) on Sat, 22 Apr 2006 03:12:19 GMT

[View Forum Message](#) <> [Reply to Message](#)

/lAuAczf4pqYaLWXlPt2r8rdt5Y4RUoKmyj2vbiTdDrJ3NbKxbu+sWfaU3Ps
PLPM1lrBJYrGjxww5QLkwcfouP6q7a08bskrs79tVpHt2ZOUXh0Si06JU7PP
V2/vDqtTp7Nv1R0uzuxtrCLrmUsO1htoBdA5mxxjU6niFiCWTT3l4x7LrLdK
48aZITPFczp1oWOKamei0d5z7d3URt3HljFymqbKLBLZiB0wKKuo9oep+sX
N3ud9XLazZs+X93SlOg8S1tyWt1Fmd27CFvdZFZtKfejV1/Zze3ZWnzB0AlX
FLmot6W5LSLNeS7KpXrouVpVaXK+R7HUx18tRpL2o0mqcslvNS5bhnHkPa5F
FUkuz3ZKuMZYNAdGDI1x27d1lXbjp2rELluibz34SlGjpWiwritndZa8E1V
zWab1m667yc5RjRdiOaijVbaU27cQJHD/QR8PIZLInD/AEEfD5WSy9/NdvZa
Pbs6Y4In/df8v+sSyJ/3X/L/AKxLF3huNP5uqQAFGoAAAAAh3O8zXJqCqzdc
aUm3yFbO7vXVchhc0hzeo0dm1bt3dFJxvQdlvllV/S2LlpXY1g8Nljwjj1U
93NZbi70HyNfDweXZG3CVmGRxITL248uV866iFqNBc1Nx6rSvLet4xf1uj5M
cHseGya12SO2h3V1HoqOC8YhxCdtzWTUW8Llt9GFV0c/LF4PkbtaFAABAAA
AAAAAct4H/JW/tecyK3gf8AJW/tecyK2csbm2v3dTqniAAsxadT6N+Dym4
06n0b8HINxlHdu6beNy08sb59ApeHfiWt+7+Yy6KXh34lrfu/mM1VXQAAEXU
NqcPtEoi6n0kPtEXYJjFE1M2o7aYohy4rCGFW6Hji05UyLIZRSjnk0+6jK2K
rzsXvtmHwZn23H4Mo1bjzLxHrdx5l4i+VGZd+2onl8Zj8GUzjw4LmGUzLz2
zD4Mr9JxOMNXqbnJPdcvNEgSguYiW4Le3F+h5BIKupfGYc/xmfbMPgzm3BHI

wQyGZ0/tuPwZn23D4M5NwR5cRIMzrfbEXz+Mn6XVq6sKnBqTjsOh4Dq5XJbq
WPMRNPvVaTIKjxZq93pyld1Ck26OFK/aJGphkbRF93PS6nrh/WK2c0puwdGAD
ZQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAHmW1dfyAS2rr+QAebXcj1I2G
u13I9SNGAo+JZ/aOjipyUW7zyqlKxj1cqDohd2jxLw13LMLtM8VLK1KOZVpJ
bGunpA5zhnFNTenpJ3J5o6r1jPDLHLHd93LRZujtOXjJ3FNVdtavS2IXFbhe
d2M20nsSy0ry1fZ6WqqWx2NvSWbU3dHbjG5KuacYpSdcXV7TRq+HR1V+zek1
ltK6nBxqpK5HL8MHUCI0vEtVrFoU7jg76v7xwjGr3ex9qMktmNOc9W+Jay5q
G0/2cdU9O1Ldxt5FhRVauO59LDB8i5DoVp7ScGoRrbVLfZXZWzs82GGBj1Sz
vd/u4b395lWbZTbt2YdQFJx24r8tPGEpxcdTai+xIVXXFOUaSpTCIY44p4Hi
/wAUvx1MXak5WfWl6adVFRq61jGOXP2VSSnOjlsjl2dDctQu0zxUsrUo5lWk
lSa6ek1S0Onnc30rUHCqnncFmqtmO3ADmNVrLmpuw3k1SOvjahbotlvIXLy9
qtcXGmXY5NviWsuahtP9nHVPTtS3cbeRYUVWrjufSwwfluQ6CWksylnlbi5N
xlmcVXNHuuvOuR8nIPVLO93+7hvf3mVZtlNu3Zh1AcvrdTeuaTVaic25afUZ
bKywpDJchla7Na4tbaUeKOvIOP4dbvxVtJRtu4rt2MYr9pTGkuuSi29rSpyk
4AAAAAAAAAYMmAAACAAAUvuv+G2ft+fluil91/w2z9vz5F0AAAAAAAAABo1Pd
8Jz/ALw/yFz7HnROg1PdXWc/7w/yFz7HnxM55l4wVunncjcuq3Crqu1VLwVM
3bl53bWaFVnhjVOMjixCTncpPLGuylcecStyV21S5Xtr2acvWaKuk4jGEoN
TytVwz92vOyphprTtxg5QjlltUTtybSq6vDo61RF5eim2nijS7Say0VOahn
F9Ni2WrbwqKjYyxSyqU0mtjx2+HaWBo0qStpLBG80ia7VQABAUvDvxLW/d/M
ZdFLw78S1v3fzGBdAAAAAInD/QR8PIZLInD/AEEfD5WSy9/NdvZaPbs6Y4AA
KNUTiHoJeDyolkTiHoJeDyoll/ljfPoyjuXdNvG4ABRqq5clhcncqZXHmjQVC
Ljl7uSNK1xx5VhgzzPhd6T01zfJ3dOpzxStt58yUatZ61pt7WLx6C2AFfr9B
PX6SWluTSIKIZxhhhJPuuT5qd7p6DOt0EtRdtai3NQuWXPLmimi1NUdVWL6s
SeAKW5wPPpL2ldztX7jvTnlwUnJPCNdmFO8+foJvqOXV+t25Zc0cl2FMJU7s
tq7S2Vebs4KhNAFFb93ows6a251lprm8U8u1OWZxpmwrhjs6Sw1+h9c3Xay
7q7C9srXLXD8vxEOAUmk4BHS3LVyN2Ut1K7LtqranFQiq8mWMV18lFgIngcr
cLNh3U7Fi5voLJSdU5NJyzU5caQVeguWBC9R/wCt9dzf/FuclPzs1a1+KnhN
K4fetam9qbNyC32SsZ23KmSNNqnEswBpv253Lco25u3NrszSTo+p4P4bNpCs
8L/6mequvM5Tt7lxhbyxca45k5SzPYtuxULMAc/Z93N3pJ6d3a3ZShON/J2o
5MqjTtV7KTS7Som6FvotKtJYhYjSkIqNUqVfK6dLx6ySAInD/QR8PIZLInD/
AEEfD5WSy9/NdvZaPbs6Y4In/df8v+sSyJ/3X/L/AKxLF3huNP5uqQAFGoAA
AAArtcnJSS20IFppU5KFvesO4+YivhdXWTqYzE1aRMOZ4RGd3S27cdnaq/tM
6KxZVmOVEP3b07loLUIHP58i3emi0CbZqV2NtvT2oy3yhFXJKkp5Vmaw5dv
ljeeYqiSPRtCgAAgAAAAAABW8D/AJK39rmWRW8D/krf2vOZZFbOWNzbX7u
p1TxAAWYtOp9G/B5TcadT6N+Dym4yju3dNvG5aeWN8+gUvDvxLW/d/MZdFLw
78S1v3fzGaQroAACJqfSQ+0SzRetOcotbFX4yLsEwr79hXHiU+q4Zdtyc7az
QeOB0j08ug9xtTXMUtrC07XIRs3U65Jfqs2bu7j2Hj+YdaoT6Bll0F6ypNts
7ZcfO1dl9Brqia3p7v1Jfqs7TJLoGSfQRWUxERshxL0936kv1WQ7Vi4791KM
qrJVUeGB9CyT6Cm0EZe0NZSlf+n8xispc+tPeTrkb64mXbvNP9nt/MO2yXOG
bufQTWVZtidrhLli9PF22uqFDU9Je+pL9Vn0Dd3OgxkudBFZTEREUh8/Whvy
dFbl+qzpeBcJnpnvrgo+Qu8l3oPM7d6WFURWfJNETWTzN0Ifu56XU9cP6xPI
objT2HjhPDrujnelcapccXHL0VK2xNaytMxRbgA1UAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAB5ltXX8gEtq6/kAHm13I9SNhrtDyPUjYAAAAAAAAAAAAA
AAAAAAAAAAAAAMGTAAABAAAKX3X/DbP2/PkXRS+6/4bZ+358i6AAAAAAAAAA0a
nu+E5/3h/kLn2PPidBqe74Tn/eH+QufY86JnPMvGCptuyrlx3MZc2NKeAxOW
nd61ITTzwpfi+fpNumlcU7m7jXFdqtpBU9XZ397azRqs8cap0xNFXR667K2qw
i5Sbpgq06Sq083dhbtScu1O6p5uy3R4Y/N1F3d2kWWntyjkcU41rSnKZ5qbP
itSqVw3C041qoznGNeZPAnEfSQLajFUSwoiQaRNdQoAAgKXh34lrfu/mMui

l4d+Ja37v5jAugAAAAETH/ol+HyslKTh/ol+HyslI7+a7ey0e3Z0xwAAUaon
EPQS8HIRLLInEPQS8HIRLL/LG+fRIHcu6beNwACjUAAAAAAAAAAAAAAAAAAAAA
wBF4f6CPh8rJZE4f6CPh8rJZe/mu3stHt2dMcET/ALr/AJf9YIkT/uv+X/WJ
Yu8Nxp/N1SAAo1AAAAAMAZB5c4p0bVTG8jzoVSqPdf8Ns/b8+RdFJ7sSS4baT
f1/PkXOePOhUegYTT2GQgAAAAAAAAAAELh6fTtSak45k3F4d5/B9JNl+I
jltPugqOWFvurF4cmPPsxqSClwX1JrfdM+MyAAIRp1Po34PKbjTqfRvweU3G
Ud27pt43LTyxvn0Cl4d+Ja37v5jLopeHfiWt+7+YzVVdAAAAAR71yUJxS2PNX
wCZollBX6jUzhGsXyozHUTA2IM8JyyngrrmsdtVk6Gn2qvrI24MsrcFTDiak
6KSxJPrE+cZ4MsppS8O/Etb938xk1X58rKbQ6prX6uX1tx5hOaCkumBC9Ynz
nmeqlBVkyM8GWU8FR7Vj9ZBcUTfeQzwZZW4IPrE3ymy3dlLaTngpKUEVUtZd
S2/Ea+Da69qrl6N11UHHLhz1EXRJMTc6ABZAAAAAAAAAADAAyAAABgDIBgDIA
AAAAAAAAAAAAAAAAAPMtg6/kAltXX8gA82u5HqRsNdruR6kbAAAAAAAAAAAAAAAA
AAAAAAAAAABgyYAAAIABBS+6/wCG2ft+fluil91/w2z9vz5F0AAAAAAAAABo1
Pd8Jz/vD/IXPsefE6DU93wnP+8P8hc+x50TOeZeMFZYg3O528sa7OXrE7bV2
1S5VZ4VVOk8W3ZVy5vFWVcOangMSlp3etUi088Kbec0VdVr53YRrZVZZIWit
7PhaXxkGOpuukG6XJSaeaC7NEntadU+csdVDPWKbjypx21lb0a7ylLeVrvM
M3NzU2UWwpWMJWpKx4fOUrTU6ZoylBtcuV0qTCLorSt26bXVtt7W3tZKLx7F
AAACl4d+Ja37v5jLopeHfiWt+7+YwLoAAAABE4f6CPh8rJZE4f6CPh8rJZe/
mu3stHt2dMcAAFGqJxD0EvB5USyJxD0EvB5USy/yxvn0ZR3Lum3jCAa01cnr
9Wrd/Xb25dW7hb3OSV1RjKUPzOyqyp3tr8JJ1tzUK7obd3eOU43N9C1PI5SU
l8qlFYPhBTmLZcNtby/clV+sKMbkW8KRjlpwRqq249RpfB4UsZblxS06lG3J
ZK0kqY1g1swWHx4hKDxqDs8Plftu9auQUUq3pNqs+Wk5J7ed4UXJRbtRF6bX
aS1bIPJN33JSuSIWkFSuZvZycZJ2q4fHV6Z6W9OUIKIZ9ISwlm5l5f6OzpM6
rQx1M7d3NKFy05ZJwpVZIRqklJY9XUEOf1GrvLQa6auTUoamUYSzOsY54YJ8
i6Cfw+65a+5CxK47EbUc8brnVXHJ0wudpVjzYfESpcFsz01zStzpdK7lydVm
cnJSrsyrYlhGIOnEky0UHqY6tNq4oO26bJRbrR9Txwo+eqwCXlaLiep3Olt3
rkm7l+3KE80u1bzSjOEnTGkkm028JR5jpuNx1L06lpatxnGc4Qk4ynBbYxax
TfRjStK7H5hwLTwtWLKcmtPPeW5Omatc1G6bG9tKbETtTp9/FRzzg01JStyo
6rxprnTTT5gKCfE42tDqNRpJ3M8HGLtah5pWpVUfpVljtxlKNVs7yJbUtBrd
PYhOc4Xo3lzV2bnjbJVSvdjLTsv6pLhwmzS6rtbrv5d47lMcqpHuqKVORpV
ry7DOn4bG1cjdNod2cl5ISutPKuWIEsXyydZNcoGj3cuzvcPtTuScpvPWUnV
9+XKyp9bvezfa28nv82fLme7pnyZMmzLT7VccxeaDhi0EY27d247ca0hLJTG
r2qCltdvxHj2LZ7lZbjPvPV6rd16qVy17WWuWvJyAbuKW9Rc0tyGkeW812X
WnXR8jaqk+R8q2lGtTb1Gm1G7nfsX4Ws0rNy5LNFxWZSi5VIR910arF4xVYs
6PUWVftytyjmXehJxkulNfDnwNFjh8bV56mc53Lrhu808uEa1pSMYrbz1YQ
52PFR13WWbzbUF6tanajJqEpX4Slmp+bzY1ptRc+792eo0i1FyTlO7O5Npuq
j2mssa7lqmCPNr3f09vST0KIPd3JZ26rNXs7OzT6K5Cy09mOntQsxq4wjGCr
tpFUCWrh/ol+HyslKTh/ol+HyslI7+a7ex0e3Z0xwRP+6/5f9YIkT/uv+X/W
JYu8Nxp/N1SAAo1AAAAAEG732eUe7qrNmm7c3apymE4tYVXu9ditBbSdWs6a
5u0/kLB61RklJNJ4VOX1mkvaC7LU6Vfs3jOEdlF8nk6tlj61DVW4ztOtWI0p
9PSTPnGCI8nS27sYKkmbPWbfP8RjTqkaG4RGp8t1tOn/APZGzyavWbfP8Thr
Nvn+Jm4E01fqt/bP9R+nyn3/AJNPrNvn+Jj1m3z/ABM3AU1fqt/bP9R+nyn3
/k0+s2+f4mPWbfP8TNwFNX6rf2z/AFH6fKff+TT6zb5/iY9Zt8/xM3AU1fqt
/bP9R+nyn3/khaW9bjbUezGjl2baeVYvoXhw21N/rNvn+JnnSxy20qQjRyVL
fdWLw5PDhtqSCIjU+q39s/1LXTbmNzOPm0+s2+f4mPWbfP8AEzcCaav1W/tn
+pX9PIPv/JEv34Sg0niSzTqfRvweU3FbM33Ls0xM5bclp43e2SaUinnPoFLw
78S1v3fzGXRS8O/Etb938xm6i6AAAIan0kPtEs8tJ7SJisJhVavuvrj5T3DY
WWRPakMq5imRbMpNZpZamOWEsRkV2Fqv3sPG/mOvyrmGVcwyGZzWk4NdtTU7

t1NJ7FXH4i3m1XDYTsQ5hlXMMhmVk6uLS2lHo7U563ULZR2W/wBU6/KuYpuH
xXtLW/d/MYyGZI2GrUWXeJlTo+ctsq5jOVcwYgZyHsLU8l2PjzG2zwO+nWd
2Kp9WvzHVZVzDKuYZDMgSSSSjYl9WSbIXMMq5hkKqOWxmr3c9LqeuH9Y6DJH
mRiNuMK5UIXbRC2yk1Juq2AA0VAAAAAaAc17y6jUWLunenm4tK9clHM1GSt
qM6SptwTVOk8aPW3o8Svz1E3uFbuzUU5OMY27mSuXn7DeHP00LrWcNtaycLI
2r3auRyp0TVyOWVeXZso0Q//AFzTKGSErkVutx2ZLu5875NsnWvJRtUAhG1
OphftvVSdNZbldgpSckpqTeWGLyx3bTx6FXChjQ3p2r8NPr5Xrepzycbmduz
e/NSfYxUqUUVSixjLslvPg+mzQnagrU7cINStRjFun0W0u664rlMeyYylDeX
Lk4W572EJyTSIJtZc7pXCsn01Agerr2n6tnu7r1feZd/d72ela567PAeFKd
3iGqhKN65GG5yxtXsijWGOG8ht8Jc+pQ9a9cq95u9zT6OXNm6616fAaXwyl+
5qLd25bldy51HI12VRd6EgKPX6tW7+u3ty6t3C3uckrqjGUofmdIVITvYN+E
6XSb3c29/wClyR3mzvUx2YbebA0rhtreX7kqv1hRjci3hSMcuFKPZtx8Ru0u
nWltQspuSglFOVK0WzYksNnlAkAAAAA8y2rr+QcW1dfyADza7
kepGw12u5HqRsAAAAAAGDJgAAAgAAFL7r/htn7fny
Lopfdf8ADbP2/PkXQAAAAAAGjU93wnP+8P8hc+x58ToNT3fCc/7w/yFz7H
nRM55l4wV2nlcU7mSKpVdqtPBUzcnf3trNFNZ441rTEWbTc7nbyrmoJaebu2
sk23njg1yVqaKun1OdV3eVyr9LZ8RXR1V2VFSOaUpRi8cvZ28tdteUsr6rVc
6alT0rUIKEqSt92VK9GwzrHitSfBYcPuSuWu1hKMpQfXF0JhF0Vp27dG6tuU
m+dt1JRpFPBQAAapeHfiWt+7+Yy6KXh34lrfu/mMC6AAAAAROHOH+gj4fKyWRO
H+gj4fKyWXv5rt7LR7dnTHAABRqicQ9BLweVESicQ9BLweVESv8ALG+fRIHc
u6beNwACjUAAAAAAROHOH+gj4fKyWROH+gj4fKyWXv5rt7L
R7dnTHBE/wC6/wCX/WJZE/7r/l/1iWLvDcafdUgAKNQAAADAESffk+YqVcl
cnJvkbSRa3XScqFbchJSrGLqzCWsNWptxpmzNKXeS2Px/IUctJd0U/XtNctq
LrO30c66PN292tLPgtieq01u7ek5d7vOv0mX0lqKothO2JGeGa21rbKvWXWL
8afM+n/asCcVHDOFWdJeuX7OaOfB269jnq146Y4VdC3NYwZyAAIAAAAAAAC
PpY5baVIKjkqW+6sXhyY8+CxqSct4H/J2/tecyYlt2xDTVjLqX2+V08QAEs2
nU+jfg8puNOp9G/B5TcZR3bum3jctPLG+fQKXh34lrfu/mMuil4d+Ja37v5j
NVV0AAAAAFLw78S1v3fzGXR8S0/Etb938xgXQAAAAAAAYAAKA
AAAAAABB4ppJ6zS3LFuWSU1RS8Ox05HsfQ9j2FDC5bVnVWbmnWm1S083KMO5
OGV9pZez3nTlarTM8adNqNPb1NuVq7FShJUkn8PFzchpt8OsW5SllcpTju5O
5KVx5fq9tvDnWx8oFJa9Lwr/AlVz/wD1RKzh1vd6bRXskYZtQo76HpJVINZZ
LKuy9j7bw+i9h1ljhensSjOEXWCcYZ5znlt+qpN5ebDkw2HizwbS2MmSLpbe
aEZXJyjGXOouTjXF4024gcrBTV7VW43FBaq9csUaTxV22qqu3s3ZYKmyvVI4
R/pn3v5TpY8L0sZZ92nJXJXk3j25bXj5NIUnSqQs8L01jdbuFNzn3Xal2c/e
5ca9NegCg0duD1/s+v8A0tiUrthV23Vlbjm2yyZpOne+tVI60gx4XpoW7dlQ
pbtTVy2s0sJJt1244t7cCaBkAAAAAHHmW1dfyAS2rr+QAebXcj1
I2Gu13I9SNGAAAAAawZMAAAEAAApfdf8ADbP2/PkX
RS+6/wCG2ft+flugAAAAAANGp7vhKD3h/kLv2PPiX+p7vhKD3hX/QXfsef
EznmXjBv9mxuOjw6UTdHwy3pXnxcueXlB6HqVxsZthRo1V7drMlmk2oxWzF
/wCwiPWSU9zu/wBtty5uzT9Lb/R+clXbauxyyVUaHorVKUdfrVeb9bb8ZWq8
U8VtZzZI5ISVFVvRQ2mqxFRtxitiS24m02hIIAAGKXh34lrfu/mMuil4d+Ja
37v5jAugAAAAETH/ol+HyslkTh/ol+Hysll7+a7ey0e3Z0xwAAUaonEPQS8H
IRLInEPQS8HIRLL/ACxvn0ZR3Lum3jcAAo1AAAAAETH/
ol+HyslkTh/ol+Hysll7+a7ey0e3Z0xwRP8Auv8Al/1iWRP+6/5f9Yli7w3G
n83VIDAqijVKGKioGQYqKgeXbi8WjG6jzHsVlPcVJ7sQi+HWm19fz5Fzu48x
Ue67/wDzbP2/PkXNUKAoQOwyYqhVEjIMZkKoDIMVRjMucD0DBkIAABW8D/kr
f2vOZZFbwP8Akrf2vOZZFbOWNzbX7up1TxAAWYtOp9G/B5TcadT6N+Dym4yj
u3dNvG5aeWN8+gUvDvxLW/d/MZdFLw78S1v3fzGaQroAAAAABz+l41rdXbV6

zo80JVo9/FbHTIVTf7R4l/gv8xD5glcgpvaPEv8ABf5iHzD2jxL/AAX+Yh8w
QuQU3tHiX+C/zEPmHtHiX+C/zEPmAUSl4d+Ja37v5jM+0eJf4L/MQ+YhaeXE
rGpv6n1Su+3fZ38OzkjTby18AS6YFN7R4l/gv8xD5h7R4l/gv8xD5ghcgpva
PEv8F/mlfMPaPEv8F/mlfMBcgpvaPEv8F/mlfMPaPEv8F/mlfMBcgqdFxS/e
1L0mosbme73q/aKeGbLyL5eQtglkAAAAAAAAPuPTlu7NpNqF6/atXEsm0JVq
q7cejqLk06jT29TblaUXu0SVJRfw+PauQCh94dBp9NoL9yzBW21bi8nZi6XI
/RXZr00ryVoSvej8NvfY8+JJnwbS3FJXluedKMnO5OUsqeZLM5NpVxomq8p7
nwYxctys3FOdudMyndnLY6rbJteCleUCg1GmWo1mvgrG+uOFqMJdjsSdvB1n
JNfZrs6i51dudrhlyF15rkbEoylWtZKGLq8cSZb0tu1cnegqTu5c7q8cqouj
xGy7ajehK3NVjNOMI0PBgVP+jfdf7sxwLTbuzaubm1DNah+0g+3KqXe7C27X
2njz7Sbb4ZYtwdpKWSUhbCZXZyJleFEnJ0w5sVyHvTaG1pabrOkllUZXJyil
0KUml4gOV4fBafR6HU2ko3Z391OcdsoSnKqlz7FSuymFCTq7C0F+5d1tpXdP
cuK4tTH0lquxYdukWklaw528pe6bhOI0soytQacFJQrOUIHntyqTaVeVrET
4TpbkpSIB0nLPOOeShKWGLhXK9irVY8oE8AAAAAAAAAAAAAAAAAGi/ehZyu5JR
zSUI15ZPYge7nJ1r4fD49jALXcj1I2Gu13I9SNGAAAAAAAAAAAAAAAAAAAA
AAAAAwZMAAAEAAApfd8ADbP2/PkXRS+6/wCG2ft+flugAAAAAAAAAMFN70fht
77HnxLopvej8NvfY8+ISuDIAQwDIAwZACQABAUvDvxLW/d/MZdFLw78S1v3f
zGBdAAAAInD/QR8PIZLInD/AEEfD5WSy9/NdvZaPbs6Y4AAKNUTiHoJeDyo
lkTiHoJeDyoll/ljfPoyjuXdNvG4ABRqAAADk7vFr8Yaicb9b9u+7drT0h24
54qmXLne1rB1wJ+t1lyPEFp95cha3O8pZtqcs2en1JulPB8oXoKLiVy/YWnn
av3Er121aalCGySxdHbqpYVx2OuC2Lfav3ocRWklcc7asbztKNXLeUr2YrkW
5vDiBbA5aPFdQ+H6W/O7lldvK3duUj3M009qyqiW2nISbXELzt61wub23Zjm
s3qRdXu8zVYpQeV05OXEDoAcvw/jv/UXdJZuSSnJXN/Gke0t2p25ctKpp8mN
VTatel6q5G/Y0lp5Hfc63KJuMYLM0k8Ky2Vdacz5AswVMNfDT2b1/wBYjq12
1nWMFJYd1yjh2n3eynydogaTiOrhY1NvUyfrFuyr9uUoqLpK3WmWn0JYN444
OmWdpQczq+L6nTw0V2LzK5blcvqke0owjKTWYjSzNUax59hY8G1s9Yr8pSU4
xv3IW2qUyKINm3r5QLUAAROH+gj4fKyWROH+gj4fKyWXv5rt7LR7dnTHBE/7
r/l/1iWRP+6/5f8AWJYu8Nxp/N1S0XyHKagqvYTL5zvE5ybVtbDmuxdMYJUu
KWougXFLZzq7bq9h7VtFsiKug9qWzHtSBT6azCdxKSwPV61B2s9EnmpgWjTm
lWN2tFt/26bdnrx+C19pwMe04cxW27MErfZTzt1qQ7sVCTitibE6dCzXi+Zt
iMPxp6JnBNZu9Lbt02ZvOZfQlmVTidDJxtRafP5Wdnwq49RZzPasCJtbRL06
PbijzunKX7PY9qPTbexN+A2W5q3By5eZmcRWaJmabR2bdvvurNN1RSzQZXaj
UUrKTWRpj4tUjJPOqa5Y8laysbcfpzxk9keb4fDA0a30T6iPpNU51VG6cxu
1U81l4U2nPOyaNldFY9HH9FeQ2mqx6OP6K8htOpkAAIVvA/5K39rmWRW8D/
AJK39rmWRWzljc21+7qdU8QAFmLTqfRvweU3GnU+jfg8puMo7t3TbxuWnlj
fPoFLw78S1v3fzGXRS8O/Etb938xmqq6AAAAAU3uv+G2ft+fluil91/w2z9v
z5F0Ehgyc7r+IXLOrnZv3paa3KMfV5qEZQk/pZnJS2N88VIWNKpsOiMFVDVX
lxFaaUk4er7xpRos+eleV+CrKjT8V1N23oncuzW+9Y3srduMpPI+zRZJfFhr
A6wyclqOKa31Stidbr1UtPCTjHNKONFNNUjKvPGLpTDle6xxjU6niFiCWTT3
lYx7LrLdK48aZITPFczp1oDpjJzFjimpjw+xxG7PNCLnv4ZYpzi5uEWsMHHD
DDNys26nXauzwuetc0rk3G7bok8kYjySOztUT2tbX0VA6EyUt6/q16W9PSSu
3bySyq9ayU58q3cMzpV07WKWGNH74RrI6yty1fd2FIqULklqcJdcVHDk2NVW
EtoFuAAKX/Wfuv8AeFyU3+s/df7wuQMgAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAANDzk618Ph8exhc5OtfD4fHsYBa7kepGw12u5HqRsAAAAAAAAAAAA
AAAAAAAAAAAAAGDJgAAAgAAFL7r/AlbZ+358i6Kb3X/DbP2/PkXIAAAAABHI
fyulDHRpQabm19Z4a5DGstKQ3S18l4Nop/eLWwu6C7CLxeTz4mNTwq5dbIC4
ot86qVPFuF3tPpZ3J3YyistYqP5yLRM+acsUq6+GuhN0jiz1610FRoOGy008
924p8ySoT5PHArMz5opDe9X0Hn1zolk55dqW5+Qw2RmINIS/Xugx68+YhQoo

ybWLI8QbpiyJunzKQsbGqd2WWICWVehdZp8jRaGtkzMbVLsQpeHfiWt+7+Yy
6KXh34lrfu/mMuqugAAAAETH/ol+HyslkTh/ol+Hysll7+a7ey0e3Z0xwAAU
aonEPQS8HIRLInEPQS8HIRLL/LG+fRIHcu6beNwACjUAAFO+BxlZvWnN5rt6
WohNRo7cnRqmPJTaQnpvYbbnD7z1K1kLkVPdKzJSttp9rM2u2qY8IXTnZZgC
BrNBLVxsqU0pWrlu82o4SceSlcK9bp0mL+gnLUrV2ZqNzd7lqcM0cubNySjR
16WWAAp48EjDT6fTRm6ae5G9mce8022tuFW+mnSbZ8Kx1ChPLb1MWpQy4Rm1
lc1itq7ypVvHMYAqbfBYwvaa+pdrT2908O+suVcvZpVvI2knW6H1mVu9CWS
9abcJUzLtYSTjVVUI0prkfPNAFJd4FK+7ju3E3enaleUYUjKFvZBdptV2uWb
wHvUcDjcm52rkoOVu5ZnncrijGawxnLDK+1ht2FwAKyHCss9LPP/ACsZQ7ve
rBR58NleU98L4ZHhsJ24OsZXJXlqndTpSO11pTbylgAAAaP9BHw+VksicP
9BHw+VksvfzXb2Wj27OmOCJ/3X/L/rEsif8Adf8AL/rEsXeG40/m6paL5X3N
PG46ssL5FRzTi6YwUV/hF63Ju2s0HsptNS0N/wCpl6VTa2CF9zVVsrQvmRRz
1rS6i3JSUHge3Yu0Ud1JxTq0y+jqKycVtW09u6yY1JjYyu0bbpzTG3f/AB5u
ejZvJRRal2W8pFnodRJutTvHE6resxvpCdSZTbpW2zW2MXGcl4be1NmDguy6
9rws7LS6daOzk5Sp93brjoLSX5/nyLC7cllb5kys3NlgcmngyFq7soKvIZ0t
2Vx7XJU7WaKVHSuHOb4wUk5TVW8KcxWJm2Vtkwp1qMrzJ4mi/qbE04ztLnrb
7Mq9eJM1HDIurhVdCIXqKg6vEtnhXLJoqWvdjZNvyrbl1Ee1bcXTkN970cup
mMzWatI2Opsejj+ivlbDXY9HH9FeQ2HUxAAEK3gf8lb+15zLlreB/wAlb+15
zLlrZyxuba/d1OqelACzFp1Po34PKbjTqfRvweU3GUd27pt43LTyxvn0Cl4d
+Ja37v5jLopeHfiWt+7+YzVVdAAAAAKb3X/DbP2/PkXRS+6/4bZ+358i6CQR
NfoL2rjctq7HdXI5ck7WbK+eLUo9D7WajVVzFmadQ7kbU3ZSlcUZZE9jITBc
nL0oCvXCZWbtu9prijKflaf9pDOnFNNPCUMefk6EabfApaeOmVi6ILTK5Rzh
mUnc24KUactMX8/jguulq5RTvyd2EWr9i7bimpbKxyqNKP8ASwaTplj2OKam
ei0d5z7d3URt3HljfFymqbKLBLZRgTVwPsxTudpan1yby4OX1Uq4LrcjzpOA
LS3LNyN2Ut1K7LtgranFQiq8mWMVz15KLbv00Ma1XNXbSz9qdvTvsrLJXlwp
sx9JB9rDCnK6aJcb1sdNo70ZZ5T387qpFZ42pVfJh2U9mPhAurHA93YsaWdz
PZtOUUpwy0Vyrco1x2ReNMVLIRm7wWVzRXNC7rySl+zbjXJBSTUO9WVKUq35C
PoOI6m/xO7ZuYWFgbtx7P0Jq3WtK4tSwfzMcB1tzV2rdy9duynLNWO6St4N/
SVumz8/bh0AWrs6mVucZXYqbXYnbt0yvpUpTT+LCvWtGn4bK3qpa27KMrkOK
3+zhkVK1q6yk28Eq1WCp1VOh4lqo2NLqrtx3FfubicHGKSzSkIKLjFPDLinW
teQ6kAAAKX/Wfuv94XJTf6z91/vC5AyAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAA13OTrXw+Hx7GFzk618Ph8exgFruR6kbDXa7kepGwAAAAAAAAAAAA
AAAAAAAAAAAAAYMmAAACAAAcnwHj2i0mit2b1zLOOaqyye2TfluYsv8A2jhv
77+hP/dM+6/4bZ+358i5CVL/AO0cN/ff0J/7o/8AaOG/vv6E/wDdLoBCm/8A
aOG/vv6E/wDdH/tHdf339Cf+6XBkJUv/ALPw397/AEJ/7o/9o4b+9/oT/wB0
uaoVIFN/7Pw399/Qn/ulbx7jui1eiuWbNzNcllosslSknyo6uqFUAAzIVQCg
oKiqJCgoKoVRAUMmKoySgKXh34lrfu/mMuil4d+Ja37v5jAugAAAAETH/ol+
HyslkTh/ol+Hysll7+a7ey0e3Z0xwAAUaonEPQS8HIRLInEPQS8HIRLL/LG+
fRIHcu6beNwACjUAAAAAAAAAAAAAAAAAAAAAAROH+gj4fKyWROH+gj4fKyWXv
5rt7LR7dnTHBE/7r//1iWRP+6/5f9Yli7w3Gn83VLXO3nNfqy5yQDOYiW1Z
aPV1zni5pc8cuZolGCMsFWt2a8tKnn1dc5vBOWCstHqy5zHqy5yQBlgrLn/d
uwp8PtSr9fz5Fs9lpKjeDIHuv+G2ft+fluRlgrKGtDBNSTaosvgWwz6mudks
EZYTWUT1Jc7Nc+Gwlyk4yMkeRmlWLhMPrPxHmfB4zi45njhsLUEZLflzS8wj
kio8yoegC6oAAK3gf8lb+15zLlreB/yVv7XnMsitnLG5tr93U6p4gALMWnU+
jfg8puNOP9G/B5TcZR3bum3jctPLG+fQKXh34lrfu/mMuil4d+Ja37v5jNVV
0AAAAApvdf8ADbP2/PkXRS+6/wCG2ft+fluglg8yi5RaTcW1Sq2rpxqvGmJx
cotJuLa2raunGq8aZTaKWoua3UWJ35uFh2cqy2+1njVqXY8IAN1vhdyWotar
UXIznZjKKcLeRyzKnaeaVeWiSWL8Bps8ClbhZsO6nYsXN9BZKTqnJpOWanLj

2FXoIntTU+pe1s/Zz19Xyxy5M2TLmpmzfSzVpXDJQm3NZO7qr9uV31ezp1br
JZO1K5jVuaaSWylMW9vIB5jwCKuq67ssL89RSKompOMsr21pKEXX4q0a8W/d
yKtWLMrjcbMb8HSNHJXk1zulK9NRxDW3bGm08rd5Tc70LU71qCeaLzVpHtqu
HJXHYuQ3aidxaS5ftX72a3G5Kty1GLbUapNStLDqS2vHmD1oODep3o3t45tW
naImWMpSm5uVa872fGz3wvh97h9uGn3kJ2oZv/jak6tvbna2v6uzxkHU6vU6
fhT1iuyldlCzOsowpFyca0SiufqNVxa69RejZcowhpLI2KnbcXvE9vbin/V
A3aPgUrMLNm7dU7ViTuQjGGVudapyeZ92rolTpqXhUcH1Er8ITncuzlK3GUI
O1lhV0rllu416O06rHHaVOg4tfu29NNX97eu3cl2zS3hCsqypGKmqJKVa058
AOtAAFL/AKz91/vC5Kb/AFn7r/eFyBkAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAABrucnWvh8Pj2MLnJ1r4fD49jALXcj1I2Gu13I9SNGAAAADAGQDAGQ
DAGQAAAMAZAMAZAAAAADBkwAAQAACI91/w2z9vz5F0Uvuv+G2ft+flugAAA
GGZMAQ5SafQao6pSjGSff2eKp51Sc4OefpYPq5SMrVyDrTMoyc+l1TqY7KNE
z1mLlkriq8nMPWI5M/J1ETczuOk1SMm59Keynw6jcouVvLJKuynlJoMvVQSq
6p82XELUxbpWj6iHctXJRaSlSsXUqywfl6nt2nccappKLWLxrvNCkG1u9cj
Wib8WB73rIVqFy1Wqq3HLWvLV/OSLcMkVHmVCs0TDY7sjRLvtPKqum09s1KG
LSKpTdHcc548zLlrNHRXElzMszfTwZ3YhS8O/Etb938xl0UvDvxLW/d/MZdV
dAAAAAInD/QR8PIZLInD/QR8PIZLL38129lo9uzpjgAAo1ROlegl4PKiWROI
egl4PKiWX+WN8+jKO5d028bgAFGoAAAAAAAAAAAAAAAAAAAAAicP9BHw+Vks
icP9BHw+VksvfzXb2Wj27OmOCJ/3X/L/AKxL

Subject: Re: The trouble with learning jazz...
Posted by [Kim](#) on Sat, 22 Apr 2006 03:59:27 GMT
[View Forum Message](#) <> [Reply to Message](#)

xarXLJOjSkq4dRdAAAAKX
/Wfuv94XJTf6z91/vC5AyAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA13
OTrxw+Hx7GFzk618Ph8exgFruR6kbDXa7kepGwAAABUWONRu6x6TLsNZwhcr
3p21FzjlpHsu2tHTAs7spRhKUI5ppNxjWIXyKvJXnObjwfV2NPZnFxnftTV9
xUctyUpPtXldztOqdG6dpRQE67xzd6bUand19Xuuzlzd6koqtaYbdmPWbNXx
daS5ct3YNNRURGLe+bwyxosGpNKMlxzUoVmo4bqpWNVpl223fuv7C5mjkUZS
g8e1mwo60i+ipK4noNRrb+9SUfVkp6bY97PCTzYqi7Kjybc1aYAW09S7Wneo
vRcXGG8nBORVFVquxkXQa+9q427jtR3VyObPC7myvmknGPSuzmo1R85NhO5K
0pOKjcca5HLBSpszJPlwqk+ehR6Hh9yzq4XrFmWmtYjL1i25xlCT+jlSctjf
NFZVglVphO0fEL2rncULcVbtXZWZSlcebs7Wlkp4M3h5SFc95YQhqXk/aaae
XJn78c+TMsPHg6YY4jQaB2L12V/TZ5TvzuQu/snli2qPGWZU24KvhlOt4FqL
+n1GWLv16i5ctxzLt25uOD7VORS7WPZ2AXep4jehqnpLFpXJq1vu1cy17WXX
uy8etpdRL0Wst62zHUWq5Jqqrqg+ZrwP8hXam1qLXEhQ7Vp3Y7jdLLKK7efNj
maw6cSXwjQy0Gkt6eTUpRTq1sq238vh6ANXDeLx4jcuwhBxjbyZZSwzqabTp
TBYVXOmngedfxaWluys27anKFmWonmnlWWLpRdmVX4l0jS6W9b1mrvUUY3VZ
3Unim4waeCaeD6q8hB4pw7U37jnOCvp2LIqOVRioXXLCWWc8MKLMm5YdQF9p
78dRahejVRnGM1XbSSqbiPpLc7Vm3C6804wjGUq1rJLF1ZIAAAAYMmAAACAA
AU3uv+G2ft+fluTIOHau5wK6uHa2m4be4v7Fi9j8Lxr3W8axaa6sACv1vDPW
5qe+vWqLLIs3MseulNpF9gf+Vqv435ALowU3sD/ytV/G/IPYP/lar+N+QJSr
jxKzVcTVtuMcWatRwdxi2tRqH13fyFDd0LjSty52nyyMYis0XW/tuXQPbL+C
KaOhXJO4vtfkMvRf2Iz9YvkhGZb+2Okw+MfDEpXpF+8n+sSFoIOzKcbl2sct
e3hXxExpXkl+plpXxmnvWL4uudH18Xryoonpvz5/rHl6f86XjlyQvmfLiIX
tRa6eTuxzHEO1T6UvGXPBNJLVTdt3r0FSvYuU+QibIM0r+9KVuzelFtSVq60

1tTUWc/w33u1GnpDVLe29mbZNbOX6Xhxb2yLPW8H3Vu89/feW3clR3MHSOx4
bHynDE2RSEXPq/D+LabiMa2JpypVweEls5PDSqqq8pD4d+Ja37v5jOO4RwHV
69xvW/2dtPC63TY/o8ra5NiqqZkzquBaeWm1mrtSnK5KK09ZzdW3kfwW2iwL
odCAAgAAETH/ol+HyslkTh/ol+Hysll7+a7ey0e3Z0xwAAUaonEPQS8HIRLI
nEPQS8HIRLL/ACxvn0ZR3Lum3jcAAo1AABX63Xz09+zp7cFOV7eUcp5Usiry
RkRZ8cyaS9qnb7di47M4ZsHJSSwITZjXurm6TZxHQz1Wr000nu7e+3kozytZ
oqmKali+bw4Ffe4XqVw/UaKMM0nczW55o1uRc1Ksm2u2tkm0tipUJXW81eV/
s7eaqot9KlMa47rq5McdlMa2PHbvqL4g7Md3Tsx3rzN58mPYouV7X1c1jobV
u3m3en9XrSuFtZtv1JPZ08+BTx4TqJcF9ScUr9H2XJfvM1KrDFfICFx69/1v
qWX/AOLfZ6/nZaUp8dfAV+n47O7bsX52IG1fubmOW5mkm3JKqyJUqvrOTkN
9ixeu8QernB27as7mk3HM5Z830ZSw62uorNJwfUabTaaeVyvWbjlcsyuZouL
ILGKcsinFOsXWONa1Ysn3uPQtai/ppR7Vm27se136QzNdD/WwTfITfXv+i9d
y/8Axb7JX83NStPjp4Co13B72pnrZJOLuK1KxJS2uMHGS2ram49rDtVxLH1W
57M9Wp+19X3eWq72SIK7NvTQDxp+LTncsQu21FamMp23GeallqXaTjGmD5K4
+MWeNRu6x6TLsNZwhcr3p21FzjlpHsu2tHTDaNHw5aWxbu5HPU27VlxncbpL
KqxjVuMatUrHCnQVseEauxp7M4uM79qavuKjluSlJ9uMrudrFOjdO0oraBlu
e8slQ1LlyftNNLLkz99Z8mZYePB0wxxOgOR1vAtRf09/LFq69RcuW45l27c3H
B9qnlpY49nZidcAAAQicP9BHW+VksicP9BHW+VksvzfXb2Wj27OmOCJ/3X/L
/rEsif8Adf8AL/rEsXeG40/m6pQ73pvsfKaHDM3WTXUb73pvsfKajmuxdMYN
F6asQaq3Wm0p3qKOXSnHxlqre9jkXeew57U2L2mk1NVXOjKYmZq0tmlelpW
oKH1UkZ0k3K7g2lTklzIOeCRM0drdvHaTEU2ymZW07buW3HM31INqrLtTjVY
Uw6y5tsmOxa1EctxVReyWd0OJ0XoY+Hym5lrwThNnUaO3cnJpvNs6JNFh7B0
/wBeXxG1WdFFoJKN1OTpgyPOxcgm5JpJ0dTpPYGn+vL4jMuB2Jd65N9bJzRS
jP7c588eNln+TkmeGda/d/TfXl8XzBe7+ITq5Sfi+YrWGtFZ7u25Sv1Xd5To
elpJOhtsWrGjjS0iJqpuak2Z3zFKLWwn8K/lbV8pNIPCv5W31fKTjWMFJAA
ShW8D/krf2vOZZFbwP8Akrf2vOZZFbOWNzbX7up1TxAAWYtOp9G/B5TcadT6
N+Dym4yju3dNvG5aeWN8+gUvDvxLW/d/MZdFLw78S1v3fzGaagroAAAABTe6/
4bZ+358i6KG17twsxVu3qdTCK2RjdovEonv2B/5Wq/jfkCV2Ck9gf+Vqv435
B7A/8rVfxvyAXYKT2B/5Wq/jfkHsD/ytV/G/IBdmCl9gf+Vqv435CBpeHTva
vUaeWq1OWzusrV7Htxq64fMB1QKT2B/5Wq/jfkHsD/ytV/G/IBdgpPYH/lar
+N+QewP/ACTV/G/IBdgpPYH/AJWq/jfkHsD/AMrVfxvyAZ/1n7r/AHhclZou
Dw0l56je3btxx3db083ZrXmrtLMDIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAADXC5Otfd4fHsYXOTrXw+Hx7GAWu5HqRsNdruR6kbAAAAFTxHic9PN2r
Ki5ws3dRPPXCMVSNKbay6clp8rRbFBxLSTuaxuqSv6a7poN1pn72LphhVr9F
ge9NxLUBzSxvZJR1UJT7EXFwaipcspZttNi5+gj6XjOplY02pu7txv3VZclw
kmquSrmzvmrTL0V5S14dw61orUEoQV1QjCc4RVW6KuNE3V44lVpeAT0tixK3
u1q7M3KU1snGTdYt5a917XftUw5wN9zi01q72nlds2Ywt3ld2OMs0av/AOSO
z5SZxnWz0Gkuai2k5xy0UtmMkuSnOaYaTVafV39RbjbnG9u6KVyUWskafUkZ
4xw27rrF21buOs1HLCdMipKLrVRzcnO9viCdYjejXfShLmyQcPLOVfiKng/G
p6+9KE4pRIF3rOVY5FOUO3i+1gtmG0l6vhy9Wu2dFC3bndjkfZyqjwdcq5m6
dJHfB7lq5p7lm45+rvKo3ctFbcccqZlJuVKUzOnOBofGdRbhe1M1B2LF+VmU
lxanITSzKWalcVhRJ44oka3ic7OtWl3lq1b3W9z3lXtZqU78OsjpguouQvaa
bgrF+/K9Kak8+VtPKo5aVwWNWljyZf0mojrvXLKhKO53OWc3F1zZq4QkB4e
u1FzVx0tmdvK7Cv7zI5KTzZcKTWD2rF9bJXCnbLX6W3qJJRIJOqWyqbXyV6O
dkW9whavV+samMJW3Y3ThtanmrVOi5NksJdCPWit6zSKxpZZZ247yM5pOuSK
/ZvYop7luNZN7VXtNBbgAAAABgyYAAAIAABF12hta+07F9Vi/Gnzzrp/2PAoN
DrrvBbq0GvdbL9Bf5Kcz6PM/Qo1ecL13tDTQ1OXJnzdmUk1tw5j3rtDa19
p2L6rF7OeL510/7HgBKBSfSa7ROWk1FJ2IL9jeqq0+rTb4+7RqrWWI2AMGT

AEC4q4MhX+Gx1Ecux8jJ09pGu6uFvnMwiaNFW+D6iLokn4Ty+Eal/R+MsVxe
HSPa8ekvmRRVvg2p+r8Z6jvwVxytqCpLpLH2sjy+LIZ6lmyLtl29UPgeq+r
8Z5fAdW/oLxlu+L9Zh8XYZJyqmPu7qpPtJLwnQ8M4XHh8XKTrlh+12b4al3k
Rn9icrbety1au2oUTnbuQVdlZKhH4d7q6TSdq7+2nzzXZ5fo9X1s2KqqEzRe
k8DLQtZgi7FgpuHfiWt+7+Yy6KXh34lrfu/mMuqugAEAAAicP9BHw+VksicP
9BHw+VksvfzXb2Wj27OmOAYMkbVah6eOdRzKuOP5CsRMzSF7rotibrsleele
gl4PKiWUuo4jvrbt5aV5a/kNvtf8z+l+Q2+1fliKeM+jkj/J0s912bZMR4T/
AKvZ7VoZPMW2k2qOmKPRg7QAAAAAAAAAAAAAAAAAAAAABE4f6CPh8rJZE4f6C
Ph8rJZe/mu3stHt2dMcET/uv+X/WJRF/7r/l/wBYli7w3Gn83VKNctSdzMtm
WnxnjcT5iYYMptiW9USGnlBuS2s83NLKaoycCMkGaVLPhcvoo0S4TddMF4zo
QR9uE5pU8dBdXlvGb7eluR2liB9uDNLnPd2zKXD7TWzt+fltfV5kT3X/AA2z
9vz5FyWywjMgPTzMerXPgywBGSDNKu9Vuc3xmPVLnN8ZZAZITmlWPR3OZeM1
3NFdlFpJeMtwR9uDNKLoLMrFiFueEksSUAaKAAAreB/yVv7XnMsit4H/ACVv
7XnMsitnLG5tr93U6p4gALMWnU+jfg8puNOP9G/B5TcZR3bum3jctPLG+fQK
Xh34lrfu/mMuil4d+Ja37v5jNVV0AAAAAAAAAAAAAAAAAFLw78S1v3fzGXRS8O/E
tb938xgXQAAAAAAAAAAyAAkAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAGu5
yda+Hw+PYwucnWvh8Pj2MATdyPUjYa7Xcj1I2AAAAMGQBxcZ1s9BpLmotpOc
ctFLZjJLkpzkS9xLUaW7esXMk5Q08tTCUYuKrFtUazSr40S+M6Kev0k9PbaU
pZaOWzCSfjXmPV/h1r1e9Z00IW5XYSh2YqKq00q0XSBC03EtRvNLG9klHVQI
PsRcXBqKlyilm205OfoMcG4tPXxhO5dsqUs1bEY9vCvPcfNm7uzxmdNwaWjn
p71hQjOEFa1CWCuKixrTapKuxOXLJG3g2k1WgsQ0tyNtwjmrONyVcW33ci56
d7p6ANnFtZd0kbO5y5rt6Fms02kpVxomvKa7HE5wnqreoSl6qozcrapmjKgb
uuTxVPrY9A4jwu5q92nPPCN6F2ULqjUI5qxWWONa07VevnzxDhSv6f1TTxh
btznB3cqy9lNN5aKmbBbVSgHjgnE7uuU4X1FXIK3P9mnly3IKUdrbrtryc1S
v0nvHe1FmzKUIxuTv27UsJUcJ5u1HwxcdssYss48Nu29ZDVk47iyStXN7SuX
vRy5lxXe215Cute7k42tJVx32nuZptbHDO5U7tW1ybFjIC54brHq7Tc6K7bn
K1dUa5c8HjSvl9q66bScVHArbVu7e+hfvXb1vBrsSeDo0ttKroaLcAAAAAAG
DJgAAAGAAFL7r/htn7fnyLopdf8Ns/b8+RdAAAAMMyYEit1EssWzldRclJ5
ntbwOrvRzJoqNVw2Uop2+9F1oY2xtazgp42U+86s92tPGc1HHFmzJKODTTM2
24TumsEzaKVY31yzl5qbGL2ltqEpRqsssu002tl50l9Fum3aSrtyOSUY1eaW
bYeLdyKtxjNNZZZusv8Apq5YnVizxrXxxpT8S7o7duMpUIKkstFL06iHrbCs
yWVukoqVG9nQWF7URnGUyUuW5Zq0eyhB1s99KLgngkq02sm7LTYro/dzRnze
2tfKP5e5C3ko7GzpeA6rf1ty7yOcVicsEmdTwdhK9O3duKIUZS71rp4ZL1Oh
lgQbUs199TJxWzAuCl4d+Ja37v5jLopeHfiWt+7+Yy6q6AAAAAROH+gj4fKy
WVoh4nplWYqV+2njg7ked9JJ9aL9/a/iR+cvfzXb2el27OmOCaa7ltXluEt
jVCN7W0X7+1/Ej849aL9/a/iR+co0mKxSVNdtStScJbUSEHWN7czPZDHw8n
w6DHEtZpLiVyF625LBpXI7PH8KknSa/RWLai79qrxl+0jt8Z2XatdP8A1Tse
Vp/40xr0nkt27/L+PYtQQva2i/f2v4kfnHtbRfv7X8SPznG9VNBC9aL9/a/
iR+ce1tF+/tfxl/OBNBC9aL9/a/iR+ce1tF+/tfxl/OBNBC9aL9/a/iR+c
e1tF+/tfxl/OBNBHsa3T6iWSzdhOSVaQmpOngJAAAAAAAAAAAAAROH+gj4fKy
WROH+gj4fKyWXv5rt7LR7dnTHBE/7r/l/wBYlkt/ALr/AJf9Yli7w3Gn83VI
ACjUAAAAAAAAABS+6/4bZ+358i6KX3X/DbP2/PkXQAAAAAAAAAAAAABW8D/krf
2vOZZFbwP+St/a85lkVs5Y3Ntfu6nVPEABZi06n0b8HINxp1Po34PKbjKO7d
028blp5Y3z6BS8O/Etb938xl0UvDvXLW/d/MZqqugAAAAAAAAAAAAApeHfiW
t+7+Yy6KXh34lrfu/mMC6AAAAAAAAAAGQAEGAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAA13OTrxw+Hx7GFzk618Ph8exgFruR6kbDXa7kepGwAAAAAAAAA
AAAAAADBkAAAAAAGDJgAAAGAAFL7r/htn7fnyLopdf8Ns/b8+RdAAAAMGT
AEG5tMKEXF4JHqe00ahVtTSx7MvIYQ1blqrUk5Vi0trqjHrNqmascvPVUlt6

w1bq3mlSMVSNESV4zXcUk6zf7RTjVqHZUVWjpyl6e1Sqer0JKsUmug8etWs2
Ssc3NVVMKWeKadfBI+IhJXLdu5KG2U5RjHLyt0rX8hCU56u0o53lUec8XNdZ
tpSm4xT2NtlgQjKy4wuJZYTi+zWSo1LDZzqvhNMoStSU28kZSnKNYZ6Ki+j0
ur8PgJp7Sqz9p2E0IKFXSnaWNdhsnqnJURT3VKcrk413Usin2O1lceTZ+Tpe
BPw5MEZ3TMLQk6P0vgZZXovS+AtDXTwVuxCl4d+Ja37v5jLopeHfiWt+7+Y
y6i6AAAAAc57ucP0t7h9qdyzbnJ56ylCLfflytFv7J0X7i1/Dj8xC91/w2z9
vz5F0EoXsnRfuLX8OPzGPZOi/cWv4cfmJxXafifrM5wtWrjVu5KzKfYUVKO3
bPNTI2fGB79k6L9xa/hx+YeydF+4tfw4/MabnGrNuNxyjLNauKzu6LPKT7uW
NcVLbHnSbRm/xXc3o6eVm453HPd03dJZMW+/hhjjQDb7J0X7i1/Dj8w9k6L9
xa/hx+Y8XOJqN5aZWrrrtq84xyYRrTFuaVU+ZvrFziajeWmVq5K67avOMcm
Ea0xbmlVPmr0Ae/ZOi/cWv4cfmHsnRfuLX8OPzEe5x7TW9Nb1ks26uyUE8uM
XjWq6K0tK9FSXZ1sL1+7p4p5rOTM3s7aaqfBAePZOi/cWv4cfmHsnRfuLX8O
PzHjQ8Ws665O1bqnDFOVKTjmcc0KN5o1W3qN2g1sNfYjqLaahKtM23BtcleY
Dz7J0X7i1/Dj8w9k6L9xa/hx+YmgCgsae1p+MZbMlwi9NWklqKrvOgvil/1n
7r/eFtcuRtrNNpLpCJml2y9mSnnv8UILC0qLne34eMuC91k2xGbxZaetZqTdF
m3L4gAKNQAAAAABE4f6CPh8rJZE4f6CPh8rJZe/mu3stHt2dMcET/ALr/AJf9
YlKt/uv+X/WJYu8Nxp/N1SAAo1AAAAAAAAAUvuv8Ahtn7fnyLopdf8Ns/b8+
RdAAAAAAAAAAAAAAAAAFbwP+St/a85IkVvA/wCSt/a85IkVs5Y3Ntfu6nVPEABZ
i06n0b8HINxp1Po34PKbjKO7d028blp5Y3z6BS8O/Etb938xl0UvDvxLW/d/
MZqqugAAAMMBVCqIEruXa6GY3XJVTM88r5U6qFUQZ393Fzm6RW1mbV9XYqcH
WL2MzyibVCqK67rIWmozeLVcE35EZWqjKtHWiUn1P/YM0mWVhVFNw5//AKWt
+7+YzYulW28qlzcpjjtpQgaK5l12sb2fsPMZOaSBZh0lUKoqY62Ek2nsxxT
XIPVvUxursvZzprykZ5TkIz5lzmcy5yrlfSai9rrQ8esrK5VwjWr6tpGeTlt
sy5xmXOve+bVUA3qkpq3XtS2lj7hlXGZc5lMp5XpUwLHRtuzBvbQtbDWWZii
SADRAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAndzk618Ph8exhc5OtfD4f
HsYBa7kepGw12u5HqRsAAAAAAAAAAAAAAAAAAAAAAAAAAGDJgAAAgAAFL7r/h
tn7fnyLopdf8Ns/b8+RdAAAAMMyYYEG5tld/XQs4PbzG/UyyxbRyt+Un2nt
kzCIRNGvgu/bEOYe1oIDGzHlxZl2ocyNMqtV4+LRe0w+KRKB248yJkNHae7i
41c023zExp5md+tGnFZj+liqy9qR5Dy+JqteU52dtRbXSapRSK5laZqul9pV
Jdu47qqcbVrYdJ7v6p3m7U8WkRnKJzLnRek8DLQgWIZL1Ohk8tZFIVuxCl4d
+Ja37v5jLopeHfiWt+7+Yy6q6AAAAAU3uv8Ahtn7fnyLopdf8Ns/b8+RdBI
c3wy1G1evb6N6M5am5KGVXIBxbVG8vYp0y5NuB0gA5jVW70tb7Tjam4ad7jd
ZXnuR7SIOkpsWfs/WSbbiWGvtTnxDRzjFuMd/mklgqwVKvkryFuVmn4tDUqM
7du47U5OEbuVOODaqOpOaWG1xVOWgEHw2l7TV27G7utxlz2Vd72etK28dnJs
+IXNLdu8QU7ErlqPqqjG645sc+Clntx5WnSfSWGn4n6zOcLVq41buSsyn2FF
Sjt2zzU5dnxmmXH9NGF+5SX/AE08lyNFXGwVNY0pXprhsAqvU5z0Ok07syTt
6i3G9Bxclg5ZpbKOMq1qqxxpXAAsxqeGevNRnOSjahYlGFW0ouMKYJSyrLno
uR7S71PFI2L706t3Lk1b3zVtR7tack2+hVZujrrU7cL1t54XHGMmvLV835u
LlyxUZVWAFHp9Bf4dd0s1bWWK9Xuu1KVxyUu1macVlip9puvLTZgSvdy47Ok
taa5C5G6s9VK1NLvSfeccuzp6NpegAAAOe1Luri37FJy9V5f+lab0pyk95XN
+cTf9Z+6/wB4Wl2zC8qTVTbT1lsxj+bj/wAj/HnVwup7PBzRf/8AVf2f9lhX
+FyjjadVzPb83kLg01dSLotm2ksP8bQvsm+L624YeOKJ/wBV/Z/0h/1X9n/S
JYMM3sh2/b/1Xe9E/wCq/s/6Q/6r+z/pEsDN7IPt/wCq73on/Vf2f9lf9V/Z
/wBllgZvZB9v/Vd70fS2nZtqEtqrs6yQAVmazWfFpbEWxFSYRsRP+6/5f9Yl
kT/uv+X/AFiWWu8NzPT+bqkABRqAAAAAAAAApdf8Ns/b8+RdFN7r/htn7fny
LkAAAAAAAAAAAAAAAAAhcMsPT6eNqTUnHMm4vDvP4PpJpH0scTtKkl0clS33Vi8
OTHn2Y1JBEYL6k1vumfGZAASo034uUGltNxxqvTjbhKUnliVvmR502qtauCu
WJqcXyx8j5n0PEpEfrmfZHqt4N5S8O/Etb938xl0UvDvxLW/d/MZdVdAAAYZ

kwwOc10bk51jJxXQqkrQxnGH7Tabp3lwwZmFxSjVHPENpmslvENG78c0G8y5
K4M9cP0b08c8287XdrhH8pvjnktoy3PrfEhSK5vE20ojamM98px3iWRqtpKu
1YY1Hqry2ouNHWk8v1cXj8Rvcbn1viRjJd+t8SLVTWWiOlC5XXNyUHJUHGij
JKEeivRg0VPD7d6Ws1GdJ54wdyOK78HKm3D6peZLv1viRWaKE/XdUILH9jXD
80mJM0/xuSlbuTi6qbjl/wDkonWqplovD4EbdOrnalLNlaVHcpmb8FMOBwmz
d3PrfEjG6ufW+JFaIUPU2b8pTvQapCmSLT7VO1zrbsZmUZqFy1kk23dxphiS
9zc+t8Q3M/rfEQnM1wk5xxjKNEI2ITkK+XD5bzst5H9KuK+HIWu4I9Z+I9R0
75WVmKoj5VCGWOxLI2ltovQQ6iruLLVdZaaH0EOovp4qXYJIAN1AAAAA
AAwBkAAADAGQYAGQYAGQYAGQAAAAAABrucnWvh8Pj2MLnJ1r4fD49jALX
cj1I2Gu13I9SNgAAAAAAAAAAAAAAAAAAAAAwZMAAAEAAApdf8Ns/b8+
RdFL7r/htn7fnyLoAAABhmTDAr7sc2BV6rhhbuxrb70XVFpcljTEKdORmMbGk
uZemuxdHBp9R5di59WXiOtV183xGHf6PiL5laOPenufVl4mSYSksknCeaCaS
y4M6V6jo+lw9T0PxExqUUv0rb4pd/Hg4yenuybeSWP5rNb0t1/Ql+qztfWuj
4jD1fR8RXOvlcTHQX54KEvEzqOCCKlpa3LuDa2Ez11r6L8R4ua2UsKPxCb4T
EJVqea/XoZOKnQTzXaUex7UWxNmCLsQpeHfiWt+7+Yy6KXh34lrfu/mMuqug
AAAAFN7r/htn7fnyLopdf8ADbP2/PkXQSAADBzFmzPT6mE9BG9bU7jv/T3I
PdRj9KSfcXdqssnWqSw7LsZcdtQVY5K3c3Vq47Ny52cqkmlszZmsVsizff4k
reo9VjbncuZN72MIMtcv0pR5QKvhlqNq9e30b0Zy1NyUMqvKDi2qN5exTply
bcCr13Cb87Gqu24SVx6i6nHJjctSlBqnZq6SSaphTMdLquK+quG8s3P2koW4
03ffku73/BXZVbaYm21xCM760soShddvfUllwjmy7YyePyctcAK/Uzlp+JvU
O3clb9WyJ27cpVlnrlwVK056LnHB9Dd09uxYvKm5jO4+bPclLLR8rjHOPLZ2
ovHBqQuN2Zae1qowm43p7qEaRzZm2saypyc5tjxW2433KM4y06zXISpmplzK
IJOLqvzuugFgZKyzixfdjJmfrKnkw2ZO9mx8GFfFiWYAAAUf29CzxfNN0Xq
1P8A7Cz9oWPrfE/mlH+s/df7wui0ZfGJ9/5M7ovr+m6lj2xX1hE9oWPrfE/m
HtCx9b4n8xLBNbfKff8AkrTU+q39s/1IntCx9b4n8w9oWPrfE/mJYFbfKff+
RTU+q39s/wBSJ7QsfW+J/MPaFj63xP5iWBW3yn3/AJFNT6rf2z/Uie0LH1vi
fzD2hY+t8T+YlgVt8p9/5FNT6rf2z/Uie0LH1vifzD2hY+t8T+YlgVt8p9/5
FNT6rf2z/UgWr0L2pzQdVu6f0ieYmKTNVrLztiazWZmoACq4AAAAAADk+A8
e0Wk0VuzeuZZxzVWWT2yb5FzFI/7Rw399/Qn/ul0AKX/ANo4b++/oT/3R/7R
w399/Qn/ALpdACI/9o4b++/oT/3R/wC0cN/ff0J/7pdACI/9o4b++/oT/wB0
f+0cN/ff0J/7pdACI/8AaOG/vv6E/wDdH/tHDf339Cf+6XQApf8A2jHV77+h
P/dH/tHDf339Cf8Aul0AKDT+8fD7UFGVyMHj2YW55Um6r6C5Ojabf/aOG/vv
6E/90stLHLbSpCNHLC33Vi+rw7MakgiMF7+ad6l/9o4b++/oT/3R/wC0cN/f
f0J/7pdAIRQ3/eDQai3O1buxc5Rkoq5GShWmyVY0o+U+f6bVXdJNXLE3CS5Y
+Oj510PA+q67+Xud3uS7/d2fS/N5+g+W6PQajXSyaedm1tpsXW3gtmFXiVjm
ndHqt4Oo4b75bLeuj0b2Hg70fG249SiWvB9Rb1Ou1I21JShJadpr9B/Dolvc
vdGzp0rmspdUv7q7i5uZy8OGNKcpN4ZGMOlayMUIFLTJJbEshZC7AAQGGZMM
CkvwuOTcVXwm3T2pQi82LZm7dyOioZtXM8W+VHO1boW2kesjI8YVWLM7ldPj
JG/dsZGR3YXT42Y9XT4wJORIToYv1/Wf8jzGTfV1zvxlXorKou1Sxw3PL+a
I8UL3IxxZF9XT42PVI0+NhKVkZjlyN6sud+Mz6uunxsCTkCjQj7hdPjZ7jZ
RAjXcXLwllfQQ6ituqlV1lnofQQ6idPFF2CSADdQAAAAAAAAAOX02qhc0cdf
rL163O5KUs1pzyQzyypZUpQSwS7aeaxZ1BUz4HZnCVnPNaeUs7sRccm1Oi7
OaKbVaRkltpQDGhuzlxDWQlJuENxli3hGSHWi5KmpKev1uosTnOELMbcYK1N
wxuRq5Om1rkr2V9UlvhlL9zUW7ty3K7lZqORrsqi70JHrUcNjduSuwnO1Occ
k3aaWZclap4rkKqSS5QKK5xC/qeH6O9Jyz3L8IT3UsjmqzjTBrvU50q8xvtc
Qno1rZyclGyrbt2r0nOUZShhV1lhKVNk3TGuUtL3CbNy1asQrahZIG5b3dMJ
RrTvJ121ddr2mqXBLM3KVyc5ynO3cuOTj2933YySio5eimPOBV6e9qdJZ1OI
1E571WPWLcpTcP4wpPtVwUZrs8vLjTL7hk5T0liUm3J27bbeLbyoj3uB6W46

wjuuxctyVIRipRmqPNhjTbHmZI0eiekioK7OclxUlXnkoktndgn42BXcYuTW
r0tuO8cZ77NC1PI5Uimsc0dm3aa9SpPU6KxW7bhPf54O7LM6Rqs0ozdeddp0
WHQWer4fHVXLd7PKFy1nyOGX6ao+9GSPF7hm+lauSu3N5Zz5ZrJXt4OqyZdm
GxeMCn32svaO5G05XHp9RK3Kksty5at8mZY5nzqjaXK32rPg+os343HZncwl
SVq/KsrbWHLWWNK4yarWIHVG+HDLduyrNqU4NS3juRI25T5ZSeyWblzJrowV
Pek0ENNO5dzSncuuLnOdKvKqJUiorDq6wJgAAAAAAAAAAAA13OTrXw+Hx7GFzk
618Ph8exgFruR6kbDXa7kepGwAAAAAAAAAAAAAAAAAAAAAAYMmAAACAA
Uvuv+G2ft+fluil91/w2z9vz5FrK/CLo3ihVLADr61b5/iHrVvn+lJNHmUlv
BH9btc/xHi5xCxb70tvQxmjzKSIGQCUAAAGDIAAADAMgDBkAAUvDvxLW/d/M
ZdFLw78S1v3fzGBdAAAAAKb3X/DbP2/PkXRS+6/4bZ+358i6CQAAchc4fqJ2
NU6TcfWZ3Hp8qSuwUovB0zY8ji3WIEqsm6qCnxKN+5G9uXp0IK3G6nmz1o8n
aWG1PwqtDogBS8VtSuw0m6jOSjfsSdVJyUVXGve11uWPPiL6lY4mtTOM3aen
3eaEJT7WetKRTaw51QugByUNBql8P0VpxnGcb8JyyqsoRcpvM8GISq7yw5US
Xpbtpa+3OM7ly7bcoXcvpl5HFRpFZc0XhySIWuWh0gA5LRcMu6bV6K5GLVp2
3KccvcubpRIXDDNSO197MdaAAAAFL/rP3X+8J1/XW7OFc0uZfD8pV6iy73Fs
ik4/9LtX/EPF/SXLGMIVfWWz4dZtpWW3c0/ycf8Akauppx+i3Z9Rf1dy/hJ4
fVWw6l5Uv/Uv7S5+uba1tsRbGDm/xL77pvu5p2eO9LBE9S/tLn649S/tLn65
zUt+p35r/o+KWCJ6l/aXP1x6l/aXP1xS36jNf9HxSwRPuv7S5+uPUv7S5+uK
W/UnNf8AR8UsET1L+0ufrj1L+0ufrilv1lzX/R8UsET1L+0ufrj1L+0ufril
v1Ga/wCj4pYInqX9pc/XHqX9pc/XFLfqM1/0fFLBE9S/tLn649S/tLn64pb9
Rmv+j4pYInqX9pc/XHqX9pc/XFLfqM1/0fFLBE9S/tLn649S/tLn64pb9Rmv
+j4pYInqX9pc/XHqX9pc/XFLfqM1/wBHxSwRPuv7S5+uPUv7S5+uKW/UZr/o
+KWCJ6l/aXP1x6l/aXP1xS36jNf9HxSwRPuv7S5+uPUv7S5+uKW/UZr/AKPi
lmCL6l/aXP1zMdJlae8uOjrRyFLfqTmv+j4pQNO5/Ol3s+34v0egbn86Xez7
fi/R6CNnmtWfJ50scttKkl0csLfdWLw5MefBY1JBVcHt59JbdWsXLB8zap1P
a+kn7n86Xez7fi/R6CttKRtaamaL7rZjCZbgadz+dLvZ9vxfo9A3P50u9n2/
F+j0FtnmzrPkzegpwIGSrFqjVK1T5DNq1CzFQtxUYrZGKol4DRftuMG1KVc2
bb8XV0G3c/nS72fb8X6PQZxMZpivHqmt1OVuKXh34lrfu/mMtNz+dLvZ9vx
fo9BU6KGfiGrVWsr07qtr7Mnjz7adSSL7PNFZ8l4YNW5/Ol3s+34v0eg8y0+
ZNZ5qss1VL4uonZ5lbvpSDDlvqf9pc/XHqX9pc/WJpb9Sma/6PigXdPKbrFO
NlmyrUXFOteVmuc3DsJt05z1p7m8i+jA5dlXT4bUiLhFUckN5b+tHxniEFQ9
ZEQk3tr68fGN9a+vHxmHBGN1HmJHre2vrX8ZVaK5bWv1bclR7imP5jLPdRKv
RQXr2rXNuPMJjXFrVrX14+Mb219ePjMbql3cSBnfWvrrxjFvrrxmN3Ezu0Q
M7239ZeMyrsOSSMZEZjFVAh3XWr6y00PoldRWXtsvCWWH9BDqJ08UXYJQAN1
AAAAAAAAAAAVHvHdnZ4fdnbk4zWSkouj78eVFPr+lajT6rWvPLcKEYYN/s5z
t1hJUTp2lleMcZJs6TX6KGvsS09xtRISrjtwaflXmNNzhNm69Q51frKjGaww
yqiccNvLjXHECmvX79q3ptTeV27pfV47zczkpxnlzOcsri2qKmMqLF4Pve9T
ezXNDCxcu37U1erkuZZzUYqlWnDGPS08HXGtbhcOyRtxtXbkN3BWuy4tNKIK
xlFxrhtST8BojwOzbjYVqc7b06moSi4t9vvN5oyWPVy4cgETi1yVnT6ZLe21
K/bjOOeUrmV5qqzSsk68iUm9lMcD1wxet3NRFsUPTRnBW63LkZKaj21VtXNt
MJYV2Fje4fHURtRuznJ2rkbyl2U3KNaVpFKmPlke7eiha1E9TBtSuqKnH6Lc
dj2VrTDB06K4gUPD7Wp1PCd9YuTeqnGaUp3ZPZN7KtxTyqidFR8q2k3g2qtX
7klF3rd2MY7zT35uVOXMs9ZctNq5KxWBNscMt6fS+p25TUEmlNSpNveatVTI
/LXEzY4fG1eepnOdy647vNPLhGtaUjGK289WBOAAAAAAAAAAAAAa7nJ1r4fD
49jC5yda+Hw+PYwC13l9SNhrtDyPUjAAAAAAAAAAAAAAAAAAAAAAAAAMGTA
AABAAAKX3X/DbP2/PkSL/ffWR/df8Ns/b8+RI1GEpGd+C9qq1esdt5Y7STp8
1yGYptXF3byhz/IXnDdOreCr1E26VbczG/Xi3Ut0vG4ZC12yPWvKidcVGQdd
sXWvKc/i6nUAA62AAAAAAAAAAAAAAAAAFLw78S1v3fzGXRS8O/Etb938xgXQAAA

ACm91/w2z9vz5F0cxwufEuH6aGm9Uz5M3a38FWsm9mPOTfaPEv8ABf5iHzBK
6BS+0eJf4L/MQ+Ye0eJf4L/MQ+YC6BS+0eJf4L/MQ+Ye0eJf4L/MQ+YC6BS+
0eJf4L/MQ+Ye0eJf4L/MQ+YC6BS+0eJf4L/MQ+Ye0eJf4L/MQ+YC6BS+0eJf
4L/MQ+Ye0eJf4L/MQ+YC6BS+0eJf4L/MQ+Ye0eJf4L/MQ+YB/rP3X+8Lg5+w
tdc13rd3T5FudzTexl9PNyfN4S239/8Adf00Wi2Z8vfDO6+LZpNf5RM8leL/
AA63cxj2H0bPF8xOIm/v/uv6aG/v/uv6aLTF0xSZjZ7Y/Flbdp2zN1tsxM4/
pu/BLBE39/8Adf00N/f/AHX9NEZJ9nvj8V/u2+V37bvwSwRN/f8A3X9NDf3/
AN1/TQyT7PfH4n3bfK79t34JYIm/v/uv6aG/v/uv6aGSfZ74/E+7b5Xftu/B
LBE39/8Adf00N/f/AHX9NDJPs98fifdt8rv23fglgib+/wDuv6aG/v8A7r+m
hkn2e+PxPu2+V37bvwSwRN/f/df00N/f/df00Mk+z3x+J923yu/bd+CWCJv7
/wC6/pob+/8Auv6aGSfZ74/E+7b5Xftu/BLBE39/91/TQ39/91/TQyT7PfH4
n3bfK79t34JYIm/v/uv6aG/v/uv6aGSfZ74/E+7b5Xftu/BLBE39/wDdf00N
/f8A3X9NDJPs98fifdt8rv23fglgib+/+6/pob+/+6/poZJ9nvj8T7tvld+2
78EsETf3/wB1/TQ39/8Adf00Mk+z3x+J923yu/bd+CWCJv7/AO6/pob+/wDu
v6aGSfZ74/E+7b5Xftu/BLMEXf3/AN1/TRmN682k7VFXF50Ms+z3wn7lv+r9
t34JQNOe59T6VO99H635BnufU+ITvfR+tt+QrSVs0e33Sh8D/AJK39rmWRVc
HlKOkt5Y1VWq1phV1fgeHxk/Pc+p9Kne+j9b8hW2Jyxuba98Tq6mPNPhPnub
gac9z6n0qd76P1vyDPc+p9Kne+j9b8haksc0e33San0b8HlNxE1E57t1j9Km
36PP+Q257n1PpU730frfkMotn7l3Tb4x53LZ4yxjjPhPsbil4d+Ja37v5jLT
Pc+p9Kne+j9b8hU6JtcR1biqtvT5lXurLJV6cKPw05DWkq5o9vuleEfU6hae
Kk1VN0PWe59T6VO99H635CFxKUna7SpSdFjWqo8S9ltboicGWrqZbLrra1j2
JlnU2767Dx5uX4fEbmcum4uqwaLHsa663kac/L8Ovxmt+hMbbcHNpf5kXfp1
lpPnDN3TRuOs3bhGEaRwRFvXse32XzGzSycoNvZyHn4PViaxVJjdilRjfx
+rLxL5zEFge8pA8PUQ+rLxL5zHrMPqy8S+c90GVEjX6xD6svEvnKvRX4rXat
5ZUe55F9R9JcZUVWwH/X6v8A5HmMmPFCy9Zh9WXiXzmPWYfVI485syoZUQl
r9Zh9WXiXzmfWI/VI4857yoZQPO/X1ZeJfOZV5PZF/DwnqhlIgQbrrXwlno
fQQ6itvbZeEstD6CHUTp4yi7BKABuoAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAADXc5OtfD4fHsYXOTrXw+Hx7GAWu5HqRsNdruR6kbAAAAAAAAAAAAAAAA
AAAAAAAAABgyYAAAIAABS+6/4bZ+358jfqe9l0e6/wCG2ft+fl36nvSM78F7
cXPXP5mP2jodFynPXf5mH2jodHynRZ2nl63/AG9Noud5kHW7l9a8pPu95kDW
7F1rynD4vYdQADqYAAAAAAAAAAAAAAAAUvDvxLW/d/MZdFLw78S1v3fzGBdAAA
AA
AAAAAAK3gf8AJW/tecyK3gf8lb+15zLlrZyuba/d1OqeIACzFp1Po34PKb
jTqfRvweU3GUd27pt43LTyxvn0Cl4d+Ja37v5jLopeHfiWt+7+YzVVdEDicX
O3FRVxm2LqZPMFrbssxd5Kalme2bPNUWOFyljdeXoW35vKWkLcbaywSSNhgm
++6/FTT0bNLkj5qqTtyeNGe1OKVKkv1Oz9RGfVLP1EYZJdOZHV2NMD0rseY
3eqWfqoz6ra+qhlKo7vR5jG/iSPVLX1UPVLP1EMpVG9Yh0FTor8Vr9XLCj3H
mMvvU7P1EVGg0tqXENZFxVFuKL7DJyyVTfWY8xh6uK5ESvUbH1l+leoWPqR8
RGWSSlnrkOg8vWR6Ca9Bp/qR8Rj2fp/3cfERkkzQhevR6DD10egm+ztN+7j4
h7N037uPiGSfNOaFVO/F1x2lvofQQ6jx7N037uPi

Subject: Re: The trouble with learning jazz...
Posted by [Kim](#) on Sat, 22 Apr 2006 04:15:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

JVu3G3FRiqRWxlm23LKJ
mr2ADRUAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAGu5yda+Hw+PYwucnWvh

8Pj2MAtdyPUjYa7Xcj1I2AAAAAAAAAAAAAAAAAAAAAAAAAADBkwAAAQAACm91
/wANs/b8+R71I23ak3cdE3Q1+6/4bZ+358iLx+KkqdLKzFcVomiK46eV1XFD
2Vwy/ILK1r9PZ2yePQcww5KF1O5sJ3FpQnBKDTI0G0R+iduzycOpMf8A2LK2
Vn6vJavW2Lk1CM+1LYqGjW7F1rynP8Pi1q7TfPLzWdBrdketeU47oiJij0bZ
q6gAHQyAAAAAAAAAAAAAAAAApeHfiWt+7+Yy6KXh34lrfu/mMC6AAAAAAAAAAAA
AAVvA
/wCSt/a85IkVvA/5K39rzmWRWzljc21+7qdU8QAFmLTqfRvweU3GnU+jfg8p
uMo7t3TbxuWnljfPoFLw78S1v3fzGXRS8O/Etb938xmqq6AAAwZAAGreozvU
VzQmktgNe9RneiZoKS9g17xDeoZoKS2FLw78S1v3fzGW29RTcPuJcR1r5V/
MYzQUleg1b5GN/EZoKS3A07+I9YiM0eZSW4Gj1iI9ZRGepNNJbwR/WUboSzJ
NcpMXROCKPYALAAAAAAAAAAAAAMGTVduxswlcm6RinKT6FiyDptdQL6t3VYW5u
PB7xZ1B7JONEuaqU21XY3gBZAhaDXeub3s5d1dnZ21rlpjs+L4yNd4vJb65Z
tZ7OneW7PPIIWPfyxayrnca7I1AtzBWajijc09vTwVz1ITICUpOCpGKI9W
TxT5jwuNRWlvam5HLKxOdqUa1TnHBUDk0k2sXFU5VRAWxkpZccyaK5q3b/aW
pu3ctZtklJRpmptTwTXIXIGQAAAAAAAAAAAAAGu5yda+Hw+PYwucnWvh8Pj2
MAtdyPUjYa7Xcj1I2AAAAAAAAAwBkAAAYAGQYAGQAAAAAAAAADBkwAAAQAACm91
/wANs/b8+RjiCjcUnKGBLJra0Z91/wANs/b8+RKv3IRzbx0VSEuZrBf/AA/0
pDND9z/SkXm/sc6G/wBPzokc3fvrT3LVyNqjUm9rdeyydLUPUWYXJLK21VeE
axxlrbDjjHteazfrNi615TG/GF7cHUAA2ZgAAAAAAAAAAAAAAUvDvxLW/d/MZ
dFLw78S1v3fzGBdAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAK3gf8lb+15zLlreB

Subject: Re: OT: The trouble with learning jazz...

Posted by [Neil OIOIUUcom](#) on Sat, 22 Apr 2006 04:23:43 GMT

[View Forum Message](#) <> [Reply to Message](#)

/wAlb+15zLlrZyXuba/d

1OqeIACzFp1Po34PKbjTqfRvweU3GUd27pt43LTyxvn0Cl4d+Ja37v5jLope
HfiWt+7+YzVVdAAAYMgCvk8QmxLaEc7V6VWeqU2mi9e3UKx2kOErjfalWpls
XJLIMZqlTKdzevLjSNcvPijFmc1Kbk8Vlw5toFtUqdE/+v1f/I8xk/T3t9DN
4Cv0X8/q/wDkeYI8RaVYow2liyu1V+5OeSDyxRAntpbWeHNcjK+ebi3J1Ibl
d3KdUlKzZ/Bspz/DoISvKs8tldHUbqUY1qnRFgyAbLTSeij1FUy10noo9RfT
xVuwSAAbqAAAAAAAAAAAAj6ux6zZuWa5d5GUK7aZlQpYaXVuOmtKE7crMrcbk
1e/Zyt2617KIV5sNsK8jdCXq+NR0uutaKccLqT3ldjbkkqU5Wkq15SFD3ojc
s6m/bt1jp3BR7ffU5ZU+72eemPMBK4Zbv6Sd6E7M2rmouXlZjKGXKLIG+3m6
dlfCaJaLU2larTW7e8jqZTnC5mjGMd7hLMm83Y29ISzdDLC7r5rVPR24KUtl
vk5Tyr5aYRI118FOU8cP4he1kpp24RjbuTsze8beaPMsiqvCglWr4ZNT0cd
36xa08ZwuLsY9iMY9mcktqrtl8eF6uduOnyqFmWouX3GTUowtrGFuUfKjUp
Y5Yyotu3Za8L4he4hbhf3ciWp5v/AJG5Kja2ZEtdq+ts8R71/EfVblmxGKdy8
5KOeeSKyrldJYUqSVMWwKbX8K1jhqrUlq5HUK3cThS3FXIzWZKLk8ZR7TIXF
rnOjsXp3a57crdPruGP6spFHqHT4lcsStR1FrIrtyVlyzqSUvoUoqtT6VHLy
oiR95LbjqJyilGyq23mrVvmcU49nZmSVVmSbxYF+DXZIKUlynHLJpOUa1o+V
V5ac5sAAAAAAAAAAAAADxc5OtfD4fHsYXOTrxw+Hx7GAWu5HqRsNdruR6kbAAA
AAAAQ+JzIDSXpxbUlbuNNbU8rJhp1FhaiOzKqjOMoOm2klQCp4VqLMNPG/O
V7MrKncIc3zjsTk1m7L6MvJswlnBtTqYX7b1UnTWW5XYKUnJKak3lhi8sd20
8ehVwoXNzh0Lmk9SzTjDLG3mi6Syxpy05UqPDFVPE+D6bNC5agrU7cInStRj
Fuley2l3XXFcoFDONTetaXR6reTIO7e3FxTnKUZRIKS2N4NZVRqnTWpLUp3e

laqEo3rkYbnLG1eyKNYY4byG3wk7S8Ds6ZW4553IWW5W4XHHLGTxzYRVWsaV
rlrgbXwyl+5qLd25bldy51HI12VRd6EgK7iGojDiOW/O4rC0+dq3K5RPO+09
30bW8PiLDgc709DZlqG3cca1eLar2f6NOnnxqb/Uoes+uVefd7mnJlzZvH4R
odFDQ29zab3acnFS+im60XRXnq+kCWAAAAAAAAAYMmAAACAAAU3uv+G2ft+fl
88T0y1KcHJxo61jSvx1PXuv+G2ft+fl3ajvSKX7IXtcnLRtXlb3kqOvN8xaa
fgMLta3bngy/7pGufzMftHQ6LINrYidPN4vO1dS6P8mzTif0z4Kuzw2Gmnmz
Sm1szUw8SRjWrBda8pPud5kDW7F1rynFMzM7XqQ6gAHUxAAAAAAAAAAAAAAp
eHfiWt+7+Yy6KXh34lrfu/mMC6AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAVvA/5K39rzmWRW8D/AJK39rzm
WRWzljc21+7qdU8QAFmLTqfRvweU3GnU+jfg8puMo7t3TbxuWnljfPoFLw78
S1v3fzGXRS8O/Etb938xmqq6AAAAAwBAItCJL06fKPV1zmWWWIYV2otSfah4U
RVqFb70Wmi79XXOYeli9pGWTNDnfWoKTnjmay/GeYwuXa5E1mpWT6OY6L1KB
6WlihlkzQgaayrMFFFfov5/V/wDI8xl/6uudlRoLCfENYq7Nx5jJi2SsJc4q
SaZXXITtOrWaPRtLz1Vc49UXOyMkmaHN3tXGmXK0RncU4q1CMmqZemh1ctDC
W1mFolc7lySnNDntLopSnvbj3Ylkyw9Sjzxs6jHnYyXGaFey10noo9Rq9Qj
zsk2obuKiuQtZbMTtVmatgANVQAAAAAAAAAAAc9xPQaq7q5ajTxTpZgoOTwc4
Xlcy7a4pdC6UQ5cD1W41VmizTt6Wnt5sJO1FZqc2KosyR1oAqLFi9d4g9ZO2
7dtWdzSbjmbz5voylh1tdR74Rpbum9Y3qpn1F25HFOSZUo8P9paADnuA6B6S
3bhe02W9HNW9+ye1vU5z2DZ8RYcUsLUQjanY39tvtJSUZRpSa49T7UXR8q
bLEAcx7M1cdCoUcrtm9G7prc5Rrki6RjNrDZV4S5knyEa77vXlb09q3FtStx
s6mso9iO8jceXpzZvrYLwvsAAAAAAAAAAAAAAAAAa7nJ1r4fD49jC5yda+Hw+P
YwC13I9SNhrtDyPUjYAAAAAAAAAAAAAAAAAAAAAAAAAMGTAAABAAAKb3X/Db
P2/PkbtT3pGn3X/DbP2/PkbtR3pGd+C9uLnrn8zH7R0Oi5Tnrn8zDqkdDouU
6LO08vW/7em03O8yBrdi615Sdc7zIot2R615Th8XsOoAB1MAAAAAAAAAAAAAA
AKXh34lrfu/mMuil4d+Ja37v5jAugAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAFbwP+St/a85lkVvA/5K39r
mWRWzljc21+7qdU8QAFmLTqfRvweU3GnU+jfg8puMo7t3TbxuWnljfPoFLw7
8S1v3fzGXRS8O/Etb938xmqq6AAAAAAAEgMGQgAASFLw78S1v3fzGXRS8O/E
tb938xhC6MGTAGQYAGQABgyAgIkAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAABrucnWvh8Pj2MLnJ1r4fD49jALXcj1I2Gu13I9SNgAAAAAAAAAAAAAAAAA
AAAAAAAAAAwZMAAAEAAApdf8Ns/b8+Rv1PekaPdf8Ns/b8+Rv1PekZ34L2ue
ufzMPtHQ6PIOeufzMftHQ6LIOiztPL1v+3ptFzayDrketeUn3NrIGt2LrXl
OHxew6gAHUwAAAAAAAAAAAAAAAAApeHfiWt+7+Yy6KXh34lrfu/mMC6AAAAAAA
AAA
AVvA/wCSt/a85lkVvA/5K39rzmWRWzljc21+7qdU8QAFmLTqfRvweU3GnU+j
fg8puMo7t3TbxuWnljfPoFLw78S1v3fzGXRS8O/Etb938xmqq6AAA8tVVD0Y
YS5/2LH/ABF/+Ix7Fj/iL/8AEZYvaEY5pXpCv9iL9/f/AljHsSP+lvfxGWKP
SJrKKKz2JH/EX/4jMexY/wCiv/xGWbPLrKaK72LH/EX/wCJlrlwXt1mpt7
66sm67Sm6useV8tOQv5ZtkcX0lVpax12spi1uafqMmJlFibfYy/f3/4jHsdf
v7/8RlhRpLNSvQeWRmINIQPZC/f3/wCKx7IX7+9/FZOZ5ZGafNOWEL2Sv397
+Kx7JX7+9/FZMPJGafMpCl+FxW2/e/isyNAqWIKreG2Tq/GVvk9jLXQ+gh1F7
Lpmdqt0USQAaqgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA13OTrXw+Hx7G
Fzk618Ph8exgFruR6kbDXa7kepGwAAAAAAAAAAAAAAAAAAAAAAAAAYMmAAAC
AAAUvuv+G2ft+fl36jvSNHuv+G2ft+fl36nvSM78F7XPXH/1MPtHQ6PIODn/
ADMftHRaPIOmztPL1v8At6bRc7zIot2R615Sfc7zIGu2R615UcHi9h1AAOpG
AAAAAAAAAAAAABS8O/Etb938xl0UvDvxLW/d/MYF0AAAAAAAADBiE4zipRac
WqprFNAegAAAAAHicXJNJula2raunGq8aKfRS1FzW6ixO/NwsOzIWW32s0at
S7HkoBdgopcZWot2L1reWoXL1u2m4QlnTck49+sVhjLbzJm2fvBYhJpWuNK9

6s2oVWfx1dce6nLnSrGpK4BF0ethrlylBNOEpW5xltjKO1YVXibRHu8Ys2b8
dPcUoucsw8uLdUuzmz0qqZsmV89MQhZAqo8csSubvLNftnpszj2c/Jy8vJT
Z9LKmqxtdxlu5bt6bMqamGnuSy9mX14rbSmHNX6NUnQL4FRxzV3NNCy7UnDP
et25OMVKWV1rRNSx5sGzXqtdcsWIK1Ocp3r0LCuX7eVwzcuXJDNTk6eV0oBd
gqtPqLtrWy0VyTuRdtX4zkkpLtZXF5Uk+dOipsxN3EOJw0Ec1yMnFKraypcu
HalHM8H2Y1lhisVUJ4K+PFbc70LFqMpu5bjeUo5VFQk6VeaSfgo30HjS8as6
mclRU1G7vN1OSWWe771KNyXP2lHxgWYler19vSzt25KUp3HLLGCq6RVZPWlk
VZP6KZW8M4xKWl07vZruovu5lUFFN5HKrxcYqipy49IF8CqjyxxONiVuM5+s
Ke7UY41htTxwxwr3eVtRxPUeNWbkLM7UZzeozbuEUILsd6uZqPZ2bceSqAsw
Vz4hDUaGWrsycY7uc1LLWUXFP6LwbTWyHz0xl0eOW7MIRmrlybsR1LIGEVW
PK32qRfLStORntpMLoGj1q3ufWa/ssu8zUfdpWtNuzwkG3xuzOMnKE4uNn1l
KSjVWvnVJNeBtPEC1BT/APsOmUHOanFK3G+s0cZRk8uH2uzjRPam49omaTXx
1M7lRlKFy0454TpVZIVYxbWPWBMBVazjlyRyuRIGctyobxwjVJz7q2rkr3e
SuZpP3ruMWdBKl5SUapZ+zTk2JyUpUqq5lyp1ppBZApLXGIWYzlelO4vWZae
NLarHmVltuSXP3n9UdHrYayMpQTTThKVucZbYyjtWfV4m0BKBS/+wW52p37N
u5OEVcaklHK8m2rq3DDtLOotrYm6J+vbass6W3qb8JLNCM5UyJYquGaarWjaj
FylTvJNqoXAKu/xvT2aUUp2vWOxHZb5HjR4vxbZZY4mLnG7MlxcYTk5WfWW
oqNY2+d1kl4E28ALUGuzdjehG5B1jKUX0PFGwAAAAAAAAACT4H/JW/tecyK
3gf8lb+15zLlrZyuba/d1OqeIACzFp1Po34PKbjTqfRvweU3GUd27pt43LT
yxvn0Cl4d+Ja37v5jLopeHfiWt+7+YzVVdAAAYZkwBAe0IPaDBqyjKMGU5e3
coRpXO8pl2M8yi5d10Z7Z4cqEIYttzqksVt6Cq0bya/VqqrSz5ha6vUq1FxW
3lOXd5riN6XPC15kSK4rRFaOjd6K2npJpVltfJzFK9XlkpcxbQvKaTb2kRNY
TMUemjDPGovKzHM1U8wut3HakqSis3PgENh5Z6PJA8z2MtdD6CHUVUtlXQ+
gh1F9PFW7BJABuoAAAAAAAAAAAAAYI+uvy0+nu3oUcoQnNV2VSqU+mnatw012/
evK9d3c61m4Tlc+hSjtpY4JJNJ1W0DoAVPBLs7vrOeTllN2MczrSKpRL06
CC7l3U2tZqncnGdidyFpQk1FK0syrHZLN9LNWqwVAOlBzWr1V2/PQsedq9C5
OduzNwzPJF/WjseOMjUtfelhob0YSbvSvz01iMm3OOZ4Rcq95KrUszSw7XIB1
Jk5LU6u9p+H6vTu5Lfae5FRnmefdnFwblztV2UosGkdYBkAAAAAAAAAAAAAB
rucnWvh8Pj2MLnJ1r4fD49jALXcj1I2Gu13l9SNgAAAAAAAAAAAAAAAAAAAA
AAAAAwZMAAAEAAApdf8Ns/b8+Rv1Hekafdf8Ns/b8+Ru1HekZ34L24ueufz
MftHQ6LlOeufzMftHQ6LlOiztPL1v+3ptFzvEHw7F1ryk+53mQNdsj1rynD4
vYdQADqYAAA

Subject: Re: The trouble with learning jazz...
Posted by [Neil](#) on Sat, 22 Apr 2006 04:49:41 GMT
[View Forum Message](#) <> [Reply to Message](#)

AAAAAAAAAAAUvDvxLW/d/MZdFLw78S1v3fzGBdAAAAAAAAA0ar
Tx1Np2p7JU5ly2OuySIHxr4zxotFb0UHatYRrVKiVOSmCVdm2VZPlkyUAAAA
AAAQtpodxqb+pzV3277NO7kjTbXGvgJoAprXA93ptPpt5X1e6r2bL3qSk6Ur
ht249Rj2H/af91653f6O3+I8RdAJQtBofU972s29uzvbKUzUw/KQbnApTvbX
XFI38NS80KzrHZHNmXZWovZez5bsBCI9h/2n/deud3+jt/pfEYlwFu5mjdaH
6wtXkyV7XKq1/V2Uq65sGrsBKBxLQy1sbajNqlauQvJuOZNxrhSq8pjU6Cer
tKF6a3sZK5auW4Zcso915XKWbpbq6NczxLABCs0nDrInVS1N6auSIHImIKORZ
s1EnKVU264vs0UY9nCPniPCZay5vl3FF7udmk4Z0IPbKPajlITBvGqwLUAVm
k4V6vet3s9d3YjppZaVyuubb8Xxmjh3Ao6GcZRIfxhny/so7x5tmaeLdFh2V
CvLhgXQAgA3h71N21fhNwnZc6OlCJqj8PM8UuWMIHY4FLT29Ord1bzTO5lIK

FYtXK1rHMn1dry4XYAp9NwSOmelyzbWmV3bHvO5t5cKPr5q8ppj7uxjZsWnO
M5ad3Kby3mhJXK1rDNyYU7XJ4r4AQI8Py6N6PMu1CUHJQjFVIWryouxZ423
iRfYf9p/2vqfd/p7f6PxlyAlcNDF

Subject: Re: The trouble with learning jazz...
Posted by [Kim](#) on Sat, 22 Apr 2006 08:07:53 GMT
[View Forum Message](#) <> [Reply to Message](#)

aRaOTbju9y5LB0y5a8vykC3wOSjLeXU5
PT+qQcYZUo87WZ1fhivkuwBQ3/dyN+KjK46LTw02EeWEIJS2867v9In6Dh/q
jm+xWbWFq1G3FJdVW+XvSfQlyzwBy3HNBOb1Csbxz1G57Ct1jJwaVd53Yxpt
Usss0a1y4SncR4FLWzuyV1RV6NuDzQzOKg60g8yypvFqjq8S7AFL7D/tP+69
c7v9Hb/S+Im6DQ+p73tZt7dne2Upmph+UmgCiXu8pXZXblzvQu25buChKauV
79Hlk1XaoRq6N7KC5wKc4QjvVWFmWm7VuqyvDNFZ+zPLg3V15ksC9AS5niHD
nYh2Hcc1pXpuxac1OmxYZsjrtzYOMuy002t3sF3YWZycY3YWI2JRu21diqUx
SqlmTrj2k+bn6ABCLa09y1ONLn7GNtW1byRXaX0qqnJhISUeYIAAAAAAAAAA
VvA/5K39rzmWRW8D/krf2vOZZFbOWNzbX7up1TxAAWYtOp9G/B5TcadT6N+D
ym4yju3dNvG5aeWN8+gUvDvxLW/d/MZdFLw78S1v3fzGaqroAADDMMmAID2ml
KU5ySk4qOXYly1Nz2mu137n2PIMlaSyrUvrv9WJr1Kee3JJtRIV0VcCQZRMD
HeVWmk+dUNbtQXaUcUbWzxKSiqshKl1mozyafOU8J5tTdnLbS3HxR/IX+s4Z
K6nci6S5jm42bqv3o07SyV8RSLaVXzVo3XrtcFylxplwyqqxKu3ppJ5pYtch
ZaeWbYJ2YEyk6xudpxiquqwR7tW3C/PKnkrytPnqsKvyCEqG9OoiVXhwbfea
6KI80amlmbTT5FyG01v0keqRIS2MtND6CHUVctjLXRegh1FtPFW7BJABuoAA
AAAAAAAAADxOEZpxmk4tUaexoro8Gtrdxc7krVmSuW7cnHLFquXHLnpGuCcnY
J1LQAV2n4YtNoc7V24IO5K9OHYyuUtu2GanJt8NTze4RauSnSU4QutO7bg0o
zfLXCqzbJZXHMtpH94LsrULFJTipX7cZ7tyUnF5qrs9rwLHmxNENXc0UNZqh
n9Xgoer7/PXNlo12+3Ryy7cNtOUCz1HDIXp2rkZStSsKSt7vLRKSpslFrYsD
RHgWnTjncppTuXZRnRxnOeDco0ph9GiVCr097U6SzqdLqJz3qsesW5Sm5Txh
SfargozXZ5eXHaauHcQ1E9RotPenLPluSli6XIStqUJPBJ0xjy9qLdcQLjUe

Subject: Re: The trouble with learning jazz...
Posted by [chuck duffy](#) on Sat, 22 Apr 2006 14:21:11 GMT
[View Forum Message](#) <> [Reply to Message](#)

eJbuPblhHmWOFOTlj9GIWB1NjSaeMHurUYxuLtRVtRqua
SoufY+k2LT2k4NQjW2qW+yuyqU7PNhhgV/Gbs9LudXGTVu3cSuqvZ3c+y24r
vOLpl20fIVNq9ey6S5q7k4WtRK9duveOMY1jW3FTTrGNMVHNtrzYEOouWoXa
Z4qWVqUcyRrY109J4hpLNvLktwWSuSkUsubbTmry02nN6TW6iMeH3dRKajJ
X1cbr2sP2dV9Jtd3a5PFVZa+7I2d7h9qdyTIJ56yk6vvy5WBjppNNqlxUYQv
3s9HGGMqdvZJJeHF4nmxb0eus7y3CE7U5OeNvBy2OVGtvTtOb4dene1Wilen
KV6uq3sZ/RIR4fmulKwWEVleVZqy0R1t9aSzeuXpSW7vNwd2ducnvGs0bmyU
lh2JVvWEXmCXZq1ZzRioxzWI2FRVgpYYfVtPtDm6D3G1CEpTjFKUqZpJYumy
r5achzWlz27+tuW94r0rNu5aVzvyer45NjalhgqRfZjRYGnTau44XN1dnOPq
O8uPeSnlvY8rbyy29IU2bMAh009Pp8rtyhDLclVxcVSctuzleFefCvIbbdqF
quSKjmbllKqVk9rft0nMQspXuG35ym88W5zncm1nlbTiquWGZ/RVM2yjWBZ8

av7t2reZwVyTW8lOULcaY1k4uMq0qpRzJSda7EBaXLMLtM8VLK1KOZVpJbGu
npNOou6fQxnqrlIJ5d5NRxflq0VXtouYr+D6i7qOFxuTm964XFvMueSyuSTp
9JqmzbLrZz8tfejpLyjcnKcbdQW9t3pTg63Fj2u3bnR0caqtJdIYBLtHp7Tc
24RrcVLnZXaVKdrnwwxMXNJZuwVqduMrcaZYyinFUwVFsOX43q71uerW9uQc
Fp9yoNpZX33hyZts9taQzY5Xniepv2rmuuQuzjuHpnbpdlOVK4ePDuuvaTd
KEOpWntJwahGttUt9ldlUp2ebDDDkI9taS7dnZhGLuWpxuzWTZOSqpbO90rE
oOP6+5ZuXd1cdudpW5RzTaz5msLcE1GUV2s8pKbr2diVLLh34lrfu/mMJWdv
SWbU3dhbjGcq5pxilJ1xdX1nq7p7V5p3IRk0pJZop4SwfjWD5zluMa29p5a6
OecXTTOzRywX0nHmVcG9lcHi6G3i2quafWSe8IKP7FRtW5uFyNXthFrJeT5V
STq8vZUahC90stNdIKVhRzWm9O2o0ccv0NiwXRgbbGks6au5tw125lqNadR
zE9TflFpXZxb4juqqWKh9XGqp+a049B6ervKxKLuSVuGu3M55nWNmvLPvJV+
lmryVoEulv6Szqab63C5TZnipUr1mnV3NlnH1jLJuW4jWOZqVxd3Y6Z07a0V
NpC937070L7nOc8uouRi7neyrLTDCnVRU5kUTsq23aUpRn7Rhtk3JRaeWVJV
27czTzUxrQDsYae1CSIGEVJR3aaiaqP1ero2Hi3odPajKNU1CMZqk1GCskun
nOauavUR084qcskNa7LlKbVLVdkrmMoqtFmrXk6C54HOc7M3OauR3k921KUk
o82eSTnR1WbFPnwwIWUIRglGKSiIRJYJI9gAAAAAAAAAAVvA/5K39rmWRW8D
/krf2vOZZFbOWNzbX7up1TxAAWYtOp9G/B5TcadT6N+Dym4yju3dNvG5aeWN
8+gUvDvxLW/d/MZdFLw78S1v3fzGaqroAAAAAAAAAACDrpRhblKfdW2hONLi
pNpkSmKeODmfXdD9aXiOm1OkWq1EpOWSW6y/q4nV+pWttEVOh0tt6/Vxawj
uKeGApd5tM+l4WT7dv5I09RpbtFabzVjt6y/0Xfn1L5SDxKxC3GOVJdpE/Rd
+XUvlKzWsVRM2zWbIpCcAC7MAAAAAZAASAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAADzLauv5Aa7zuLK7ai+0s2ZtdnlpROr5lgukAerXcj1I2Gu13I9Sng
AAAAAAAAAAAAAAAAAAAAAAAAhap0IXoJpU8Xm4RqttCl+CYxRb3Erpd02s0
+2IlJdi6qPPixG1FclSlitWmV37WiY9rRKV248yJNvTWssG4pubo+gtGnVlqa
sacVmK//ABX0Z4Pr42dJCD5M3nMn+1l/BnP8JsRvKEZbMfiqSNRYtuyrsY5X
mcaL8pP26/qROtFt0afjs+NfwW3tKJmOvjJ0RzDQhccMYIMkNczsoPMqrYRN
dsj1rym/gt/1q01LajVxBUovzl5TO62krRLpgAdDIAAAAAAAAAAAAAACl4d+J
a37v5jLopeHfiWt+7+YwLoAAAAAAAAAAAYNdrUW7zkrclJLJKnJJUdPjx6cN
ptOOdDJQbtbl09ehNpW+zuXWmKVMqwx+jWjpUJXmq0lviV7d3lcULerc8rjH
dTeLwbi3L6sIVLyqcjxLQ3cvEI2rUsslpFbUYOjUaVy025ejYeNfw2cJa2V
m3PMnppWXFsbcsM0o/WltrLGSrLHF1Dp9frYaCxLUXE3CFKqO3FpctOclFT7
x2p3uH3YW4uUnkpGKq+/HkRT3NfelGnu7Ccry1luV28lKs4drLPMu6ksKRI2
PzWwOtI2r1sNJU86b3tyNmOXnlSr0HOvSXIYlb3c9zHXZnbyum4ryQ+ICuNI
prloeJ6S89PFrt3Mnr28twinGStY7F2XBbaVy0rXDaB1wKLhl2WhtSdy3NW7
mplGzFRplhN0i3F0yRr0LbsxJPHdO9Rp1BZ1Sch+zhvOX6UPpx50q8jo0mEL
Ui3tbCzftaeSea9nytbOwquvwZzuls34T0t+WncI27mpTjbUqduPZcYSxhGT
rg8sV3nlUjRpdHcjb0CvWbjjD1nexUHgm/pLmf1fprspSrRkuh4rp7OsJHSX
rkoK62ICGWS8va5YyfZpyU6dqLCElwioxSUUqJLYkcro+H3Yez7mottuG8jc
bjmlGtd1Xa0o8lclcuUaXRzscKtxVj9rOdLua3WUY55LPK3tuZU6xi68kvog
dYab2ot2FF3JKOaUYR6ZSwSXw6diOWt6W96rkyXHZjrFJwlBqtjB+joqxrjl
jGlfo4EnW6K3dsWZWdPNW7epU5QnBt7uvbcYYyUJP6GVc+SgF/p7+/z9iUMk
pQ7caZqfSjzxfIzecmtJes59XG3LeWtZcuJKLcpWp0jLJHlquXmTaZ49n34W
9LO7HNnlevamtqVyOe5HsuVpUdUsMEIGXxh1xA0HE/X4xuW7VxW51pOWSmFV
sU3LaqbBwazKxo7VueZtL/5FSVK4JrNKIFhSuC5thWe7lqNmxahcjejfWesZ
K8obZcj/AGez4/zgLD21Z79JbjNu/WKLd1661y17ObLlry8pZHH3rV6zw32Z
OEINSyuuZZbtLeKefNTLky1zOqlFrGO1q+49au3tDdhYTc2lhHa1VZI+rXDI
2AWRk5zVW7e5mtHp5RjK5bUs1uWTFUc42X3suGGRJypLtZMINvR3pWIWslzl
tcpRrGUGrX1kko5FjXBRsb5AOi1nDY6xOFyc91Jxc7aayyytc6clsWEZRXLt

bb26TWw1e8yJrdXJWZZvrR206CHwO1OzG/CUXGCv3d3FqiyYUyr6u2IMCnjo
r0Lm9jCan7QbrSXontf6MvpPZLCtalDrSnpNbDV7zdprdxJWZZueO2nQc7b0
V56xymppqfrTuRnG03J26YVu5IFW8uGXFrZR7DTqbM7cGpwks3Ec0UuzKSezK
8Nvl6rrA7EFTwK1O1auQUXC2712VmMllpbbwpF4xW3Ci56YIVc4fdek1zt22
r871zK8tJyt5otpPa4tVw+lsCHWED1iOru3dNCU4XLDg3ONPpqppWqeG3NHP
WKTvFc0V56TWLTqf7Td5YQsuzHCmfJBycsY4SwWZ4LMatRobt23r42LU4xmt
O7UZJqjji8teZbl7Y4Ryp9IEun0Wiho4yjBtuc5XJyltIKW14UXiSRJOu1dj
U31xCdm3ci7i0+SqcXKMOV2qfZ2x72OVrN2TZr9NG5a/6OzOFvf2ZXU7cscop
YtWaptLs5korNTlpVEOnBV8DsSs2Zp5ssrk5QUre7ST+rDNJxjWtE6PHZyu1
AAAAAAAAAAAAAct4H/ACVv7XnMsit4H/JW/tecyK2csbm2v3dTqniAAsxadT6
N+Dym406n0b8HlNxlHdu6beNy08sb59ApeHfiWt+7+Yy6KXh34lrfu/mM1VX
QAAAAAAAAAAAAEPVuaTVvwUwJhFv8AeK3bIWHz+r1d/SRc7IKLmZVaXiM/WL1y
O2e7+JULP3g9DLqOe0fpLn2ClulaLYq6uem1NxxV1rKmpYOpZ6Lvz6l8ou7F
1laLvz6kVrW5FKQngA1UAAAAAGQAEgAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAA8y2eFA13t5SO7UX2o5szapGuNKJ1fMsF0gD1a7kepGw12u5HqRsAAAAA
AAAAAAAAAAAAAAAAAAAAAFfrauPK+YsCNesucqrZQrdFYTGln9XwuUqXLSq0
qNEFaa6sHCXiZ1sbM1zHvJPoliZNijHprv1Jel3wVxRgpW51g6qkTrMk+gxk
n0FoumFL9O2+KXOG4UpQs27kLcpOssUsGqtG69C5K3uoW50zZsYl57tRk+HW
mqU7fnyLfJPoJzzgr9q2bs847/483z+Wiv8A1Jfqs9WuF6i66KEuuh32SfQY
yXeShWstULhmiWhtUltK7iMq0f5y8pc3LF2e1ohanhd26llccGnt/IZ3VmcF
opC6ABszAAAAAAAAAAAAApeHfiWt+7+Yy6KXh34lrfu/mMC6AAAAAAAAAAAA
AADAGQAAAAHiUlyabSbi6roezDwNo9mDIAAAACNrY3J6e7GzXeOE1Cjo81M
MeTEDXd4jC1elp8s5Tjad+kVWsU6UWNc1di+Mk2rm9hGdHHMILLJUkq8jXPz
nlaR3FnyWbkU9BK3jBqtzISXl2+SizOsqPNmeJ6O9B2pq1O5Pd6aO7uQkqZ
UvR3Y42nF95Sy7XJ5sEEuvhqLc7krUZJzgoua5s1aV8XwqjacnxDh91T1+5t
tSuwtStyhHvR/wDlSa5XyxrmLzM16vSXJ2NctPakrM3Y3NtW3GrWXO4won1v
LjToA6e9q7dqThjK4oSu7uGMnGPMul4LnfhNtq5vYRnRxzJSyyVGq8jXPznN
8Q4ZG1qbkrNIKEtJdhDd28N5j9VYNxwTdK91V2EfU6S44W99aOPqO7tx3bn
lvYciTyy2dppbNuAHXmTk9ToL12b30JTktBlbxkndXJVYSIXFLHGkliky84f
fnktWLSlm83MJznKPZzYJxbeOeuLQQsAAAAA0ajS29Tk3qrklG5HF4SjseH
+w3gAAAAAAAAAAAAAAAAAAAAAAAreB/yVv7XnMsit4H/JW/tecyK2csbm2v3
dTqniAAsxadT6N+Dym406n0b8HlNxlHdu6beNy08sb59ApeHfiWt+7+Yy6KX
h34lrfu/mM1VXQAAAAAAAAAAAAES/3iWRb+0rdgtGLnfeD0L6jntH6Wf2DoPeD
0L6jn9H6W59gpGDSMXfXNi6hou/PqXyi7sXUhou/PqXyiOZWcE8AGrMAAAAA
ZAASAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAADzPZ4UDXfdxKO7SfajmzOI
l1xpg6vow6wB6tdyPUjYa7Xcj1I2AAAAAAAAAAAAAAAAAAAAAADBkwAAA
QAACk91pxlw60k03FzT6Hmbx8DT8JdnLa7Q3eC3Xr9Aq2X6exyU510eZ+hVK
/wBDrrWvtK/YdYvk5U+Z9P8AtWGIGjW8Z0mhmreouZJNZkssnh4E+Yj/APtH
Df339Cf+6XAApv8A2jHV77+hP/dM/wDtHdf339Cf+6XBkCI/9o4b++/oT/3T
P/tHdf339Cf+6XJquXlbwYmaJVX/ALRw399/Qn/unu17x8PvTjbhdrKTUYrJ
Pa8F9EsPWVzMp+OX1L1bo1NI+UjNCaSwR/WVzB6lcxGaEUlIBG9aXmz1b1C
nLKKm0FJbwAWQAAAUvDvxLW/d/MZdFLw78S1v3fzGBdAAAAAAAAAACBxLXS0
UbeWCnK7cjZScsqTIXGtJc3MV1z3lhCGpeT9pppZcmfvrPkzLDx4OmGOJu49
/wBr/wD1WfIKvW8C1F/T38sWrr1Fy5bjmXbtzccH2qcilij2dmIS6e5q7Nqa
tTuRjclTLGUkm64KiNb4jY9ZWjzLfOLnTm6OtrGnMqvClaTiXC9Tenq4W4Zl
qfV8s80cscnezVeb9VS8ZL1/Dr17VTuQScLumuafNXuybqnLlo/zcz51QCyt
63T3VKVu7CUYKs3GaaiunmGo1UbWnnqY0nGMJXFR4SSVdvTzIJodFd08Xf1F
uTdvtblq9ctZZUxcUoqmXDvtlSeKe1Wl2EtRw+UIW8kp2Wo2tmVyhhHkpTZy

eAlatJxaV2dqF62rfrEN5ZcZ508KuL7MaNKj5YvnqbtPxGE9PDUahwtKTa9L
GUa1f01g9nwoQNHOr87mldg7UdLbcXmcW5ylHK6ZW6JUrVurrTLykSzwnUW
9HpouE437LuvNanHNDM5NYSeScXhmWZPk5WEruPE9PPUR0sJqVyUN4qNUphT
Hna7SS+iq7KV329XZuzdqFyMpxrmjGScITB1RTcN0GpsaizevQgluHZmrWVK
Ms+fFYLFbctVmrsjiaeG8L1NmekhchlWI9YzTzRyyz93LR5v1IHxhC0vcb0V
pRbvQlmlGHYnF7eV44JbW35a122dfGUbs72S3G3clbzbbyLWFMW/ot17rxRTW
eF6mGg0ttw/a2L0b04Zo1cVOWx1y1o64teMPhepUZSyVcdd60o5o1lb6MaV6
JNBK/WrsuMZq5Fwm8sJZISUuZPlfQe7V2F6KuW5KUXsIF1XjObfCb9y2s9tN
T1vrMoScXS0/rY0fUnLaWvCNLc03rG9VM9+7cjinWMqUeH+0DVPj9iTirFLI
b8NNKkqUZfSW2q5FsQ06OmJY+t2d3v8AeR3X7zMsu2m3Ztw6znrnCdRJu3K2
pQetWpbrHK7ctuDdcNjVOqptWg1du1eUI0IPVTuJpxz7qWDlbbdlzpWlaUve
WgFpqOLaXTwhclci43JKEHGSaeNG67KR+k+TrwJd27CzFzuSUYrbKTovGzmr
fCtTG1XdtOOS9aUJTi5u3hy5ms36UuTbz23GNLd1EbMrSzO1et3nGqTcY1rS
tFXHlaAnR1FqdvfRnF26N51JZaLbjswNcdbp5W3eV2DtxdHPOsqfS9nKvGUI
zhWou6DVWsqjcv3p3oQclWmaLSbVVV5edrFVe2m7W6W9qnG9DTqErd+zdfah
vLkYLHZ2cK9ms9iezBMhbw1dm5lyXlveVyUknmy7ac9OWmw8S4hpoRjOV22o
Srlk5xo6baOuNOUq7mkvzv2NXbsRhknfcranGr3kaKcmsOTtUc2lSmZ4KPw3
hepseo7yFNz6zve1Hs565eXGvRXpCV8tbp3KUVdg5QTc1nVYqO2vNTlrsPdJ
UWtRHNZnGcU6VhJSVfAUkeGXHpdZZu2829vXLkIZ1HNF5XFqWNHhhVbcJYEr
g+n1FI3XqFg3FQINR3sopU7bg2pU2Jt5ni3TBASVr4xu3oXcsLdrJ23cj9Nc
q2w5lm73ISbd2F2uSSllbjLK60ktqfT0HO8R4Xqb/r27hXfer7rtR7WSmblw
p006Cx0Ginp9ZqbmVRtTVhW6UpSEKPBbKeDoCE65q7NqatTuRjclTLCUkpOu
CojbOcYJyk0opVbexl5vmg1eqd6FuDICSt7pW5RjHNVZ3drJOUqRSjtIITl
xLTjejua3RXLFqjnJRony5ZJ0+LD4wk1PFrVuNqVlxuxuXoWKwmqRcuXCuzm
wJfrdnd7/eR3X7zMsu2m3Ztw6ym1+ju65wl6soLf2ZXMzg5ThForkIVUvAJZ
pNrR4Wg1du1eUI0IPVTuJpxz7qWDlbbdlzpWlaUveWgF4tXZcYzVyLjN5YS
zKkpcyfK+gLV2ZRjNXluM3lhLMqSlzJ8r6Dm4clvytKErTyvW79xnKMnuqfS
7Tr0qrb6T3PhF+cXGVtOL12/abjR2ufb8W3oA6H1uzut/vlbr6+ZZdtNuzbh
1kXVcThZjZnbpcejuwsqUZyDquNVWtKbCouck1Ttzai1Ja16mOVxzOHPGvZr
y0ITZjzPZ7Lvbu24wlm9cqjZ55wcsvLJ5VGK58sc23bylLTT8UtysQvalxsO
eakZ3FyOIU8FJPB1WFGuTEsCh41ob126r2mhLebuVvPGUGnV9ycJ0Ti6vFN0
e2Loi408JQtQjJRUIGKat91On0ejm6AhuAAAAAAAAAAAAAFbwP+St/a85lkVvA/
5K39rmWRWzljc21+7qdU8QAFmLTqfRvweU3GnU+jfg8puMo7t3TbxuWnljf
PoFLw78S1v3fzGXRS8O/Etb938xmqq6AAAAAAAAAAAAAi39pKll/aVuwWhzvvd
6J9Rz+j9Lc+wdB7weifUc/ovS3PsFlwaRi767ydSGi9JPqj8ou7F1laLvz6o
/KI5IZwTwAaswAAAABkABIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAPMtn
hQl+rtqeROuE4vCTWznptXQ8AButdyPUjYa7Xcj1I2AAAAAAAAAAAAAAAAAAAA
AAAAAADBkwAAAQAADBy+u0N3gt16/QKtl+nsclOddHmfoVSs/dy7O9w+1O5
Jym89ZSdX35cpagRtDrrWvtK/YdYvk5U+Z9P+1YUZKK3R8HsaK/O/YzR3ixt
p9jrSp4scKtLAsgAAAEtVbUSyLqtqK34LRijXJ5luT5DIOJa6V65bVdl2Ekj
o9c/2TocnOTyW3GDrv49rna2lPbC0y67R3Vdjg6tEhlJwu/P1xWnBxzRdW+o
u5bRdFCFa9Xd9f8AVmoq3u86pt28paabvZLS3HrlqcN2rW76a1qWem748YP
BPABqzAAAKXh34lrfu/mMujnOG661Li2rtJ4z3eXkxtxyyWPL4Nib2AdGAAA
AAAAAANN7T2tRHLehGcU60nFSVfCVet4pOzrVpd5atW91vc95VxzUp349fg
Loqr+k1Edd65ZUJR3O5yzm4uubNXCEgE9fduX7ek07g5u3v53XFuGXYssVLG
rxlIRR5ZGLHFJ3dNObilft3PVnyw3uZRT58lZJv6SVdvLnU6K+78dZZcVddt
2bkXLBj9qsZZHipfWg01yl18O4bdstSvUzb27qJ5Xg7k1lWXlyZZSrmpLMIT
s7SWyzxyxct3r081u3Znu3KUZdC2U53Sm1YOSVT17Tir7jKSjzJlealC5G4

ssqN0a7vR3uWICFf4LenptVpoOP7e7voSba2yi2pKj2UwarXmRI13DLuo1F2
9Fxyz009Oqt1zSda7Nnx9AG329ov3n0d4uzLGPOuzjT6VMY0IWmWVJ+9hk3u
ZbumbNXs5dta83SUfsW99aH8l6ptff59nd+PoLGhK9CtHJpS3O5cliq5cte
T5APMeM6SUZT3mVRirjzxlHsPZJKSWZN4dmuNFtaPT4tpY253ZTcY2nFXFKE
lKOalkXazY1wwIF3her1GhehuO3CKt24QcXKTcoNYt0jROlKUK8a1wo/Gq4N
qNVb1bbhG5qXZpFSbjFW6fSyp44/R/IEEnX8ctWNNdvadq5O24xpR0rLut4d1
rFS7stkZYnrT8TcHf9auW8llW5VjCcJJTVe1GVcXhRJt8jVcCLr+C3tR65kl
BesbjJVvDd0rXDxUqY4jwqU462c5xjC+rGWWLy7v62GCrtljVZPYBYvjOkU
bk3cws5d52ZdnNsTVNvl1ti8JUJ7vcU01ne7ydNzk3vZl2c/d5Ma9Fek5+Gk
nxV6+MZQ/a+r5bkMbeaCrUuWmCb+1IXdJWq4LqdR5VnbUtTuMtHKi3e1PD
wJ8u2kdiC2ucTsWo55uaVMz/AGU6xiq4yWWsVg6OSVaOmwjanjVuF2Vi33IZ
lfVxqTt4Kse6nWPPJYfRVZOi8cY4Ze10uy4St7ucVbuNxUbksFcwjLM0ngns
2p1ZolwW8lHLKLfjq0cqtqkqYSWDqq4PZRY47AJy4tZtWrcr01nlbV57uE5L
LRVIRJuMeZyp8TPd/i2ksSyzuKrhvllTIWWhoqJ158OROXdVStucG1CjHduDk
9J6nNSk4pP6yeV16qRPc+CXVJ5ZRcfU/VE3VPNz0xw8LYFrf1tnT2fWbkkRS
SeddpUls2VrWqMT1+ntynCU1mtQ3lyPKo89Pg8Vzqvi1ov8Aoo6O6/8A4lZm
4/o5XSvxYFAvdjUstQhcuRzNqF7KttpbukVLLtju1SqWLdeXMEzV8bnbtai9
YduatKxK2ss60uU79aLGtY5dn0sSw0utne1eo08kstndZWtvbjV1+CK/XcFv
aj1zJKK9Y3GSreG7pWuHipUsNLop2dXqNRJrJe3WVLaskaOvwYFfqOO3LOp1
OncVS1bz2pUff3efLLkxpJru4Re032uJ3tTKxYtKMbtyzHU3JyTcVF4UjFST
bzc8lRc7NW4E9VLVueWl9Wna54ytxpjhhjhV5WzZa4Ze00rF+1lIdt2Y6a
5CUmouKxrGSi2nm54uq5mBhcS1F3S3b0Mkbmnd2F2Li5RIK2q9l5otJ9Kbx6
Kudw27ev2YXrzi95GE0oQcaZlXlKvxEWzwudvR37Lkne1G9nN7IKdxUw5cq
8L5egnaKxLT6e1ZlRyhCEHTZWKoElNnj2nmpympQUbu4jWE6ylTmUa129nas
K0ckjZDikFcvu7OMbVlW5d2cZxU417eZbX9FRx5Gs2BClWw9mpGUXH1uOsQ2
65fpRpTauTHH80xxHhU5x1s5zjGF9WMrxeXd/WwwVdsscqrJ7AlZLi2kcbkt
4krKTuVTWXNsWK28mXvJ9lrNgFxbSuNyW8SVlJ3KprLm2LFbeTL3k+y1mwOf
lZevXEG5xUbng9LsKyt1iq0zLkjpgS5F2nFLA9w0k+KPXxjKH7X1fLchjbrF
VyqXLtBN/ayrugXr4tpo253ZTcY2nFXFKElKOalkXazY1wwNt3W27ViWpalk
inJrJJSw/NaT8dFTFumJUX+CXb2n1FtKELI526ftLlZCDT7U5YvlpSKoufku
tXY9Zs3LNaZ4yhXbTMqBCot+8EXehvUoWZ6dajuycs2ajS50lV1Udizd0sb/
ABTTWKZ51rDe9iMp9j63ZTPHpeBVx4NqGu04J+pvSYSb7XI+6sKeFbMdp5u8
DvPdyWWbjlppRdyCl1XLWGMo88XI+Yl0MJxnFSi04tVTWkaPRp09pWLULSp
SEYxwrTBU5W38b62bggAAAAAAAAAAAFbwP+St/a85lkVvA/5K39rmWRWzljc
21+7qdU8QAFmLTqfRvweU3GnU+jfg8puMo7t3TbxuWnljfPoFLw78S1v3fzG
XRznDddalxbV2k8Z7vLyY245ZLHl8GxN7DvV0YAAAAAAAAAAAAES/tJZFv7St2
C0Yuc94fRPqOf0XpLn2DoPeH0T6jn9F6W59gpGC8Yu+u7F1laLvz6l8ou7F1
laLvz6l8ojmROCeADVMAAAAMgAJAAAAAAAAAAAYMgADAGQAAAAAAAAAAAAA
AAAAAGAAAB4tdyPUjYa7Xcj1I2AAAAAAAAAAAAAAAAAAAAAADBkwAAAQAA
CI91/wANs/b8+RdFL7r/AlbZ+358i6AAAAAABF1W1Eoianait2C0Yq/XeiZy
15XN1ZzSVN9HJ0Ys6nXeiZyV1Wlbt4tvfLMq7Fj8KkWYSm7Fc8MjcWuhmknH
LLZ1F9Pac7wrc+vw3bdcSSK15Do3tlvLXg2abvYrupjJb6sY5qd2NMdiwx2
Fnpu+RSI0JrWE8AGrMAAFZxziPs7SSurvvsW/wBJ8ux7FV44OID5ppdTPSXY
X7bpKDUI8z6HsfQdf7y8N1/EdQlZt1s21SDzwxbxk8WnzLwV5TnLfAdbduTs
wt1nay51mjhmvVy+QJfSNBrI67Tw1EMFNvpzPY1ybHhXlJRzPuvotboM9nU2
8tqXbi80XSWx7KvFeBZek6YIAAAAAAhanimm0s91enSajvMuWT7PPgn015Uk
3sTZNKfW8Lu6jUXb0XFRnpp6dVrXNjT12bPj6AJdjiml1Fd3cTpHeOuHY+tj
TBbJfVeEqM8vi2lipuc3DJHPJXISg8uyqUkm8cMK40W1oh6fhN+1dhcU4xcd

JHTZli1NPvUao117eYhWuAX05SnGzWVjdSzSnPeXM6k5ywi8eercXSmygSsd
Rx7T2cqipSk7kLTjkmpRzcrTjXZjFURPZHY2pXtTTbzc5+1m3Vcssuelcuam
XN0VrXDaVMeCapQSzqlu9avWbMpynGMYbY53HMLzdl5aLa22e7fBLkNQ5yyS
tu+9SpSncquWitqkcyf023htijAW2n11nUTnbtNuUHKMuxLKnHaszWWvRU06
jjOk00pwu3KSt5c6yydM2x4LZsx2JtJ4tGOGaKek32dp729cvRy/VISlen4V
IGu4Le1HrmSUV6xuMIW8N3StcPFSOFmuKaVwuXN4stqmd81cU+IS+i1VS+jU
LimmyXLjnIVqm8zxIGUa7KxklLHkwx2KrK7WcEu6l6ztRS1Cs7vbg7f1ut81
cMeg86jgt7VQ1bm4wuandZYxbIGO7pSrpHvfo4bcdgG61xy3vNS7rUbFjdUk
oyr21ipLbVSwpRNbGbOK8XWlsX5WGpXrG7zRknRZ2qc1cOZkS/wXUamOr3ko
KWpVnJlrRO3yPyZuXvZV3TzqeC6nUR1eaVtS1O4y0cqLd7U8PAny7aR2lLa/
xTTWJu3cnRxy5uzJxjm7uaSWWNfzmuc8T10tPcuPUUjZTtwstRlmlKSxjT6T
2Uyp4dKlSv1vBLI/UXriyyhf3VVODYOXJg6whRT51WUaP47Himi9ds7rLCfa
jJxuZkmltpKOMX048zVGBI02qt6qLnadUm4vBpqS2pp0afQyDf41YVqcrMIK
ahdnbrGWWbtrHLLBSpy5W8DdwvTX9NZ3eouO5LNIJpt5mo8izNJy66LbSIEiB
p+F6uzpHoE7e7yXoKdZZpOdcuFEoUrijPo5wN2n4s5Sg70oRg9NHUzSU8y53
yrL0Vcqk3S8S0+rllszUnlU9jVYvIVduODp3Xg6PAptRwu7p7U70nFxhoZad
0brmSrXZs+PoN3BdFdZwtZcccqv1uzBRRvrvVfNTZtde92e6BO9dn7Q9Tot3
ud9X6Vc+XqpTolut4pOzrVpd5atQ3W9z3lXtZqU78eTHwG29o9RHxeuWVCUd
zucs5uLrnzVwhlxc0mqWtWshG2/2KsyhK5JUImzOjyOq8C8ADVa69G9pbFmV
t79XG7ji5R7MVksUpRb/pPrN/DNbLWW5Z0o3LU5WbmXu5o7XHlo+SuPJ0mnW
6TUXr+m1NtQzWVczwlNpVnFLCWR7MeRfNu4ZopaO3LO1K5dnK9cy93NLao8t
F048uGwD3LiNiNxWnJpylki8ssji9VTplrg1Staqm3AxY4pptRNW7c6ylmyd
mSjLL3ssmssqfmt8+wq9RwbUXtSrOnCVL9u6rkpPMrcf/jUcrSpV45u08ZY7
Nmg4Tf0mpVyLjbs9vPbtSlkm2+y8kvRvZWkpbFFUVQJ2p4lDT6izpnGTlebx
UXRJLqxx2/VXalRUrG4PxxqGutW97KKvzU3linTsvYq1xpRuNc1HmpQkazRTv
anT6mDX7FzzRlhwWM40bTxxXNy86K/QcFvab1PNKL9X3+ejeO8rSmHjrQCzsc
U01+at251cs2TsyUZZe9lk1lT81vn2GzU62zpXFXpKLM2o+DFvoSWMpPsx5
WVHC+B3NHO1nySVneZZ57jk82ykMIQwfa79evEna/Q3b1+xqLLipWXcwnWIJ
xpXDbI+rhm+tECHoeNTv29NcvStwV5X3cTUIhbr3XilSIZZn1Ex8a0u7nci5
PJDe5cklJw+tFSSqvzu6uVpFdpuBXrUNLCbtvcLUKdayi97WmFFmX1k3E96L
gt+1C7ZINW7Ny07atQlK5GM3Wso5knFY92rq3jLBATYcb0+6hduNxc7e+cFC
UnGPK3SPdrsk0k9qwn1zienhNW8zIKUVCstwlOsH9Lsp4FTLg2pyxcd25eqv
RyTnJJc0k8jr+jRU52TdJwuem1Nu7mTtw00dNzScoyrWnNTpA16XjPrktO7d
IQvO8nG4pZ3k2ZWl6ZVdPoptpk2xxTTX5q3bnVyzZOzJRll72WTWWVPzW/E
Vmh4Le00tKpSg46Z38U3WUbnndKYpNvX1saDgt7Tz06nKGTTb/LKLeae82VV
Flp+IlCy03FtLqpRjZuKTmpOODVcu1YpYrbl207VMuJq1/EnpNTp7Tpu7u9z
tpuXZisqjTlbdKUbeXyKlQcFvab1PNKL9X3+ejeO8rSmHjrQsNVop3tXp9RF
rJZ3uZPb240VPggNq4jYduF2EnONxVhu4ym2lt7MU3hseGDweJ5fFNNkt3FP
Mrtd3kjKUpU20jFOWHLhseJV2uDai3pdPp5OE42pTldtOTULIW3HtZW+y6P
K40ly7EeYcCux0djTyVuU7Tm82aUJRzNtOE0qprDBwadOgC90+ot6m3G7akp
Qkqpr4f7DcRdBZu2LELeonvLsVSU+f56bKvF7XiyUEAAAAAAAK3gf8AJW/t
ecyyK3gf8lb+15zLlrZyXuba/d1OqelACzFp1Po34PKbjTqfRvweU3GUd27p
t43LTyxvn0VnHOI+ztJK6u++xb/SfLsexVeODpQ+aaXUz0l2F+26Sg1JfM+h
7H0HX+8vDdfxHUJWbdbNtUg88MW8ZPFp8y8FeU5y3wHW3bk7MLdZ2sudZo4Z
IVcvkNUPpGg1kddp4aiGCMq05nsa5Njwryko5n3X0Wt0GezqbeW1LtxeaLpL
Y9lXivAsvSdMEAAAAAAAABEv7SWRb+0rdgtGLnPeH0T6mc/o/S3PsHQe8Hon
1M5/R+lufYKRgOjF313k6kNF359S+UXNi6kNF359S+URzKzgngA1ZgAAAADI
ACQAAAAAAAEfU6q1pYqd10TaisG25PYklvt9CRHfFtLG3O7KbjG04q4pQkpR

zUpWLBGuDoReK/stXpNVPCzbd2M58kXOKUa8ybwrSxK0VXFNfd1Wi1kJOE7
dt2FC7ai1GTcouX0pLDDY+vaB1s5xhFzk0opVbexJEXS8RsauWW1JuWVXKSj
KLcXsksyVV0rAr+NThxHQXrejIG9NKDy25KTwnyCdOfkPE9Rb4hr9Lc0sl
chajdnclHZFTjSNelv6PeXKqATnxnSpyTk0oS3c5bueSMq0o55cq6aG7U6+
xpZ27d2WWd15bao3V4LkWG1bTkL8ouxrLauVuPVSy6asf2nbhyU3n6sls6yb
rrE+KXtW4W5TUyLS25W3CKzQanLNNknhOiqlTLXrA6b1q1vvVq/tcu8y0fdr
StdM3pqbzldJxOzd19rVXZwgp6RVcnljn3naSzdKfiOnhOM0pRacWqprY0wP
YAAAAAAAAAAAAAAAAAAMAADxa7kepGw12u5HqRsAAAAAAAAAAAAAAAAAAAA
AGDJgAAAgAAFL7r/AlbZ+358i6KX3X/DbP2/PkXQAAAYMmDIAiaraiWRNTtR
W7BaMVfrvRM5W5N7q0ow2Xo4/WePw5jq9b6JnKXo3N1ZzSVHeWVc2LlswINy
24bOT18FKGV5ZdrDmL+W0oOGQuLXwrNSjllsVOQv585F5CJ6ssyblJxTqoN9
IMl6dpXEuV1PD6T1Y9JH7REVmdqZ2QsQAaswAACl4d+Ja37v5jLopeHfiWt+
7+YwLoAAAAAAGu7djZhK7cdlxTlJ9CxZAscAs3a54zt0tes9tLG39bsuXid
H0E7UWl6i1OzKqjOMoOm2klQqrHA8td9czfsPVFkjl7HPi5VI4l0AbfbdqNm
WouW7kLahG6nKKakpYKji2q7MJNPGuyrXufFo2nGN23chKVyFIKUvtmsHVSc
WuejbXKjRLg127pXo716tvdwtwULajTJipOrk28FyxVK4VxWzUcMvamKd68n
OFyF63S3SEXDky5szrjXt81KcpJPjdmMW1Ccmmr/qtEo1c/DJKNs34D3Hi8N5
ctyhOO5jGd2Ty0gnHNySbfN2U8ejEjQ4E4xSd1ya1PrdXDF/m4NLwrD80k+y
ou5qZyk3HVRjBpKjioxcdUa15sOkDFjVm7XOpW6WvWe2ljb+t2XLxOj6CP
o+KT1euUI5o2ZadXVCcUnVywdcfotbG1yPtJpZ0nAo2YStzlCkrW4/ZWowdH
tk5dqTk8OXL+azZoOES0t6N+d3PksrTqOTLhF1T2vmxrXFt1SpFBnUa/1fVz
jKUnCGnldtQjTCW3NWteTL3eWpt0fFrWsmrcVKMnbjejnJssHhXwPDGldsa
xxPGr4V6xeuXs9N5YlpqZa0zOubb8XxjScK9XvW72eu7sR01MtK5XXNt+L4w
l/EeK3bN67prcGsmnuX1cweK2OldieGxtvky4v3oOM27lqKv5lcjYjqJylGi
lGnakqcz6FXbGscTbreFes3ZXozyudmemknGvZlimsVRp9dVhhtNUOCRUImm
3H1b1NpRo6fWrV+Kj6wJGi4rb1c1bUZQIK3G9FTy9qEsK9mUvE6PolvGLI/T
ysytXpRV29bsuOWDSjKtaVg3XDlbNvDOEeotSbg6QvtZLMYN02yltSk3hyp
dFSRr9D65uu1l3V2F7ZWuWuG34wPC1qs346Gly7ccN459hdlypV93Z+bGtOd
kLQ8ajuNPndy9cv73JJW4xhcG9qUqLmT2csnFVasPUf+t9dzf/FuclPzs1a1
+KnhiWj4H6t6r+0zerb76NM288OFPDXoA26PjljVytXjGcd8p7tzjRNw7y2v
kxr3eTNmTsg6riF/f2KXJQs3pX/R21OWSCSi49iTaTPWndnzJM3WeAysQ08
YXqS06vqMsm13a40r9Hmxr0ErUcLcp6e5p5K36spxhGUXNUIFR+tF4Jc4Gi/
q7ilptLanJO+7lb1yCU1G3i1lcYqr2JuOCxo9pu4dqrkr9/SXXndhwpcok5R
msyTSwrHZVUrZLl2ajQTv7q65paiy243lw7PawknByeDjh3q1xTWw88N4fLS
TuzuSVydxnbInSKoo0bl3V9LM5Sr2tlWGVv8es6WV2EoXJbjJvHGKp29mLa
50qbeZNJte5ca08lXpzUo7jLnjKPa7fcovzuZ0a+konnWcD9Z9a/aZfWdz9G
uXd+HGvgp0mdTwSOpeqzTaWpVrZHuu3s5cavq5q8oG2XGrNuF6d1Sg9Pl3kJ
JOxb7tMrce1s24ctEQocbdm5q7l9S3NjcZbeVKUc6o+ava5czVMYtqlD93gf
rENQr1ytzU5M0oRyxju+7RNyfX2seSm083OBO/HUq7dbepVurUKZXb2cuKry
baYOTfaA88Y4u7VjUx07cb2n3VZNKn7RrZWvJtqiVquNWDNocJKTVrd72cUs
sN53a1ak+fsqXjlt/gMr8dSp3qy1O6q8nd3fMq7ObIS2uTxfvVcCjf1E76lD
9ru82e1G41kw7DlHhMsHWMucCVxnUvS6S5ejN23HL24xU2qyS7smk/H0kK77
wR0+ovWr0HGFt2oRdY9qU6vGskkmsVXBjPM02olhxTQ+0NNPTZsmfL2qVpSS
eyq5iNf4O7l27dhcSV7dOcltTi3b56/Ra5MJZqNSWwDZLi0luEHbub25Kcl
2nFKXYxbq5KDXM1J1rhy0iS4u717ST0zbs31fcoUVZZI4LHY1LDal00PEPdu
MIW4qak7Urk1G5DPbpc+jkcq0VE123jVutCjdvH7npp51/06uYKEYqTuLHC
NFHxPx4gY4Bqr2t0y1N9tubLSNIqKpJ92napydpt1XhbiOvnPdXpoJvdXN9v
lxhmbyxVMEnLB83hwPfd+G3NDas2YXawtbzOsi7eZtrlbjlybTdqNDv9TY1

Oam53nZp3s8aba4U8IFdouMtW7ty/mnXUy09mKjlljTLHHLTI71OnEI2uNWb
koQpKLlcnYeZKkLkPoydaVI9HK3U0PgfZklc7T1PrkHlwT+q1XFDtYucBVz
TztO41dneep3sU1Im39GObmwxk+fmA3WeO6a+oStZp7y47MUo41WLIR/RSO2
+RNVxwWLFHrN3K4wuNXFdlaainvN33IFJ5q82ZRR1nnTcCt6fVR1KnKUYQUI
QlySyxhmwosYRSap08yXnh3Ao6GcZRIFxhny/so7x5tmaeLdFh2VCvLhgBvX
G9M1bkqtXLcrzcaPJCKq3OjbWPZ5e0mjzb43ZnGTICcHGz6ylJRrK3zqkmvA
2niadJ7vW7G9UptwnCVm2kqO3bIKUngtXmxe1quA0/AdzanazQ7VI2E4WYxe
Ko5SdXKT2fSS6K4gWWj1XrdpXIGUlySIHPlq01VPst/Hj0Ekr7Wmv2PVrVuf
7K1Fwu9ldqkUo877TrjRYUrWWCUrAIAAAAAAAAVvA/wCSt/a85lkVvA/5K39r
zmWRWZljc21+7qdU8QAFmLTqfRvweU3GnU+jfg8puMo7t3TbxuWnljfPoFLw
78S1v3fzGXRS8O/Etb938xmqq6AAAAAAAAAAAAA39pKlt/aVuwWjFznbB6J9R
z+j9Lc+wdB7w+ifUzn9H6Wf2CkYLxi767sXUNF359S+UXdi6hou/LqXyiOZE
4J4ANWYAAAAAaYAAKAAAAAABghW+J2Ls3bg5ScZu3LLam4qS2pyy5fjpy7Cc
c9wSN5z1LhKCh61dzRIBuT2VpLOkv1X4dgFtPX2LeoJPJSpems0Y0eKx5aU5
Hymu7xbS2bkrVybUoOKm8kssc/dzSplVeds5m9vNRbv8St25Se+jftTTirbh
YrFZk5KezNVUxdKUN1zW2ZXelUkm79uyrMfpTc7VI5Y7X3lyYVxA6TU6+zpZ
QhcbzXM2SMYSk3l24RT2GLvEbNm3G7ccoxnLJFO3PM5OuGXLmxphgUOqh6tc
4bC9PcuFu5GU6x7LVuK2yrHbhy9BI4vLPZ0jtXVdrqbWW68sk32vqZU6bMKb
NtcQLnTay1qXJW280GIOMouMIXFvjJJ48mFGSCk4WpQ1uqjfa9Yk7cuyqRlb
UaRcU6vnU8Wk8Ey8AAAAAAAAAAAAAAAAAAAwAAPFruR6kbDXa7kepGwAAAAAAw
CPrdXb0VmWou1yQVXTF8y8bw8uBEua7VWLbu3rCUVbnceS7myuKrl12Vt2Vj
nx6MQLQFXDiuahk/moyn3u7SClZy7ach4v8aja1i0mWsawhO5XuzuKThHL
TGtNtaKuIFuYKy/xeFjXQ0M1TeQzRnmwzVaUadNMMdrSoQo+80Fb0125DLDU
ucW8/cyyy1eCqufZRC4HQgpbvHN3ptRqd3X1e67OXN3qS1q1pht2Ym7W8Qva
HTXNTetw7GWkYXG61kltcFSlemvQBAAwZAAAAAABgyYAAAIABBS+6/4bZ+35
8i6KX3X/AA2z9vz5F0AAAGDJgyAK3iV9BrcquHR8pZETVbUVuwWjFzusv67
l6qi+yUc90VqrbvYuar1/Cp12u9Gzlbk5bq0owolejR/WePw5ukWYSXYpm
ilD12L0zbnSWFa4Ux2lrqpXbluTv1VJW3Gj/ADlzbfcROHXLktfBThTsyxw5
ugvpqu0i6aTEkRVUX8jldcb7Mt1Xv0w7vLTbs6S50rlKbbWHJ4jS4qtaYrl
JGmfaoRF1ZhNKQmGQDRQAAapeHfiWt+7+Yy6KXh34lrfu/mMC6AAAAAAAAAAAA
AAADntFqx5NaS3SV3fu5muyjGDpDN9FSOqYV/N2Vk6LoSl0vA/Vo6ZRuVlPn
cxccJRuVzKlchZOr6mB64hxCeh1VtyblynbvNwSVU7az5q8tV2aVS5So03Gd
XKxuZ3P+ond08l3csaRheilCiq1RprDbhlu+McK9pW4wjPdyi286jV5XFqU
dqwlXHHGh5ucFhLWW9VFqMIKKdlQwcoqSjLbtjXs4YUwCVf7U1P1/wDv/Vu7
H0f1dnx7eks+L6q5pvV906Z79q3LBOsZVqsf9pHnwOTi1G6lL1n1xNwqq/Vp
mXjquokavh97VwtqdyCuWrsb0ZRtvL2diaz/AB5vBygWZRWeP1U5XbU1S/6t
bjHK25U2PtUrXb9HfJN4suLMbsY0vSjKVdsLuKp1OUvKVUuB9qsbll+sx1IH
HHN9KNa7HyYYfnBB7WjYnqp35TyWVZe7cl9jPHYnGTzNvbXBPlpibXxyxCN+
VyM4erqG8Uo41nsSxxxwr3eVNxxNOu4PG5HVTIKTWoVrCEauO75dva52lR0q

Subject: Re: The trouble with learning jazz...

Posted by [Rich Lamanna](#) on Sat, 22 Apr 2006 14:32:37 GMT

[View Forum Message](#) <> [Reply to Message](#)

jVzSuw7ErUbu8VqclqT2w7Vc2DqpJpdfJdBAAAAAAACt4H/JW/tecy
yK3gf8lb+15zLlrZyuba/d1OqelACzFp1Po34PKbjTqfRvweU3GUd27pt43
LTyxvn0Cl4d+Ja37v5jLopeHfiWt+7+YzVVdAAAYMmGBAe01KM1KTjlpLL3q

Page 83 of 105 ---- Generated from The PARIS Forums

Page 84 of 105 ---- Generated from The PARIS Forums

+V3lqZU5rFLDZy7c1Uu1lwA6b1fT34uWSE43VFyeVNTS7tfrU5PiJJy2j4hq
NLBW8ynGOhjYpXpIHLBGKZqt1eKyrAzp+l6zdTnOTo

Subject: Re: The trouble with learning jazz...

Posted by [Deej \[1\]](#) on Sat, 22 Apr 2006 16:18:20 GMT

[View Forum Message](#) <> [Reply to Message](#)

LhyT/ACYkzSu0

3lvrknhGGaWXPJKWxY9GOx8xN0U1canHY1Ur46S5ZdbbTbjklm8Lwp1sn6G2
reWCxoqelrNKxRO2m1YmQDRQAAApEhfiWt+7+Yy6KXh34lrfu/mMC6AAAAAC
q4mtRCN69GSVqOnuZaNqSuYuuGGymLxTXZpWVbU06ixHUWp2ZVUZxIB020kq
AcRqNdrloIR3rUoN3JXFOedxatOKzcvpsVs7KpsxvLmouq7xJKcqW7cHDtPs
vdSfZ5seY3z929JOMo9pOdu3ZclLHLby05KVeWNcOTBLGsjUclhendnGc7e/
ioXVDLSSSa+IGVMHTCnjCVVqVL1bRXVcuKd6emhcauzWZSjjhmpjzrHINmoU
ocRjp4765aVjPkheknm3j7Tcrka83efJzYW17htq7CzaxjGxOE4KL+psTrXD
4+k83uGq5qPW03J27mTddjJTLXN9KMuUCXaVIRVGsFhJ1kut1dXzur62cv63
e9m+1t5Pf5s+XM93TPkyZNmWn2q45jqYRcUk25NLvPa+nCi+lr/YtnuVnuM+
89Xqt3XqpXLXtZK5a8gQpNfxDUabVa155bhQjDBvsTnarCSonTtLK8Y4yTew
ueGWrs42dT5JxentxcXJtSk6PNTn6cXKvJTtbbnCbN133Kr9ZUYzWFFIVE4
4beXGuJK09iOntQsxq4wjGCrtpFUCVfvZ+1t1me79WzZK9nNvKVpz05TTxi5
NavS247xxnvs0LU8jISKpjms27fmJt7hyuaj1qNydu5k3XYyUy1zfSjLIM6
nhq1E7V13JxuWVLLOOSrZJJtpxa8SQFbqVJ6nR2K3bcJ+sZ4O7LM6Rqs0ozb
fOu08MOgl8Ev3Ltu7buScetzeuWlYl3nGNKZud9PL1m29wzfStXJXbm9s58s1
kr28HVZMuzDZ8Zv0mkt6O3u7dduaUpYylJ7ZSfK38MAJIBglZAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFbwP+St/a85lkVvA/5K39rmWRWzI
jc21+7qdU8QAFmLTqfRvweU3GnU+jfg8puMo7t3TbxuWnljfPoFLw78S1v3f
zGXRS8O/Etb938xmqq6AAAAAecq5hlXMegEvOVcxmi5jIaxlQyrmMglYyrmK
Xh8V7S1v3fzGXZS8O/Etb938xhK4yrmQyrmR6AHnKuZDJHmR6AoPG7jzlXuY
baGwCg0PTW3g4m2EFBKMcEj0BQZAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAYAAHi13I9SNhrtdyPUjYAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMGTAAABAAK
X3X/AA2z9vz5F0Uvuv8Ahtn7fnyLoAAAAAAEXVbUSiJqtqK3YLRirtf6JnJ3
Hb3dukXmV6OZ027cPyHW670TOWvK7urKaSjvo5XXlx2/P8RFmElyx4W7ftCG
WGWWWX0achfai87WyEp125cuHXVopuHb716GdLLlJf15PAXGrjKduUYbXRe
CuPjWAnGKkl/ryaTUJNtZnHDSrnePQ9lfiTdhNTkpR2NVRBuWrlubnbipKUF
bo3TlSvQ67ejYTNBb3WWG3LGISNIYonbtqswAaKAAAFw78S1v3fzGXRS8O/
Etb938xgXRgyANLvpScabKfGa562MGk08TxP0s+qHykO/wB6PhM5umq8RCx9
ajzMetR5mREeLI2NtVkRmlOWE71mPMx61HmZUe0LZ6jr7cnRDNJlha+sx5mP
Wo8zIqNPrNveuxWk0ILHZiM0opCw9ajzMesx5mVlvW2rs8kG26yjWmHZUW/O
PE+IW4KuWclmdusYrvKWx63KxW4pC29ZjzMetR5mVfrqcsihccqRb7KpHNz9
o23r8bVFRylKtlwWOG1405xmkpCf6zHmY9ZjzMq4a61KcbarmfFy2czap11R
usXo37cbke7JKSr0jNJSE96hKOajwNFziULcczTwMS9Eys1Xo2Vm+YTFsLjQ
a2OttK9BNRbkqS6HQj63jFjSVjXPNfRj8r5Onl6Cq4Tw96vQxpdnCruRpF9n
vy2x5fGVus4Xf0eNyNY/XjivyeGnQWvuujCP5uz/ABtDS1J/Xft+jD4/gazi
l/WYXJUj9SOC/L4a9B3J84O+9U/tLno913v6X6fSUOpma+Lo/wA+yy2NO239
Mfqw/kkgjeqf2lz0e6739L9PpHqn9pc9Huu9/S/T6Tfa8qlv1fBIMlfPhud1
315YJYXOZU5uXa+k8+yv7e//ABPyEVnyXyWfX8JWQK32V/b3/wCJ+Qeyv7e/
/E/IKz5GTT/ufCVkCt9lf29/+J+Qeyv7e/8AxPyCs+Rk0/7nwlZArfZX9vf/

Aln5B7K/t7/8T8grPkZNP+58JWQK32V/b3/4n5B7K/t7/wDE/IKz5GTT/ufC
VkCt9lf29/8AifkHsr+3v/xPyCs+Rk0/7nwlZArfZX9vf/ifkHsr+3v/AMT8
grPkZNP+58JWQK32V/b3/wCJ+Qeyv7e//E/IKz5GTT/ufCVkCt9lf29/+J+Q
eyv7e/8AxPyCs+Rk0/7nwlZArfZX9vf/Aln5B7K/t7/8T8grPkZNP+58JWQK
32V/b3/4n5B7K/t7/wDE/IKz5GTT/ufCVkCt9lf29/8AifkHsr+3v/xPyCs+
Rk0/7nwlZArfZX9vf/ifkHsr+3v/AMT8grPkZNP+58JWQK32V/b3/wCJ+Qey
v7e//E/IKz5GTT/ufCTgf8lb+15zLlj6XTR0tpWYNuMa0rtxdSQTbFliFdW6
LtS++MJumY94ACWbTqfRvweU3GnU+jfg8puMo7t3TbxuWnljfPoFLw78S1v3
fzGXRS8O/Etb938xmqq6AAAwzJhgRHfkmYlqXHvSSrsrQ1vaRLzirk8/LBKG
HLR/kMKy3ssi6VjvpGq/rtyqyaR4tVjCKe2iOf4hcuX727hyc+xFomZUmlh0
NrX73usn225RTZy2nuPTSiqpxbo8KHU2+6i8RKsvZS8O/Etb938xl0UvDvxL
W/d/MZZVdEbU3nZSaJJSe8N1wtRpy1K3YJjFujxSMpZU1U3S1U+ShzGmtXlx
zyaUnio05Oll7pbm/s5uVOjKzExGK2xv9budBh62adKqvNhU1LBkBPNOP/yZ
69OWvzGU3T5trbluqs5a24lyelnaW47lqM5bWionsZaaH0EOovZMzO1ldCUA
DZQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAGAAAB4tdyPUjYa7Xcj112AAA
AAAAAAAAAAAAAAAAAAAAAAAAAADBkWAAMBDIAApfdf8ADbP2/PkXRS+6/wCG2ft+
flugAAAAwZAEXVbUSiJqtqK3YLRiiX7eeDjznPcR0UobnK6Zr1uNOaTqdMVv
GHT1b/8Aps/KUtmioP2g4d6tW5cea4/iF+/G00nVuWxRVWSp3XLDklV+zKco
3ISyzinGtE8H1iZqRHm1vXWfotyptyquXr5iZpJKUIJOqarUgLRyg27c2nLv
5u1Xx7PATtFbVtxgtiVERGMLTsmxYgA2YgAAFLw78S1v3fzGXRS8O/Etb938
xgXQAaHT9LPqh8pDvd+PhJsoveTdMGo/KRrtmcmmk8K8hjMbWkPRo1On9Yjl
rTpJOSXM/EMkuZkUSov/AF6f774n85tscBdualO9VLkSZbZu3u/p0zU5abKn
rJLmfIFBq1Wnt32nKuCp2ZSj5GjQ9Kp3Zu4qwat5euOb5ybu5cz8Q3cuZ+In
ahWerXLd13oRTSliXjWmEowXxZT1HSz3Sjhmd1XX0LPma8BYZJcz8Rndy5mN
orZWJrVO8oOSeRjQ5SIFR1jym7UQmrkL0FmyKcctad7Ly+Al5JczG7lzPxDa
KmPD7jq3g8tYv6s885/Fm6iZobUrNi3an3oxjF9aJW7lzMzu5czE1GX6ORWa
n0bLSUJbtqjK/U2bjg0otvqKTCYbldr+Rj+lC89lwVXu9ana0cYXE4yzTwkq
PvMtjpZyqNZwGxqO1b/Zy/NXZ/V+anTUtwClilwXu1L74i2+6sW4AAJZgAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAACWnU+jfg8puNOp9G/B5TcZ
R3bum3jcmeWN8+gUvDvxLW/d/MZdFLw78S1v3fzGaqroAADDMMGBAe0GHtPM
rkLbpOUYvbRySZg2iJnB7ew5e9BS1kk5uHZ5NrOnqmqrYcvfcPXHnjneXDCv
LzFrcVZwatXCG7eW7JPpa+Y7nT+jh+jHyHCA2VvdvNZa6d3T5Du9P6KH6Mfl
aqNpS8O/Etb938xl0UvDvxLW/d/MYQujnf0McabfkOiOd96vQRrs7XyESm
FW7cEIW7J4LFNfMT+AqkLyzufajt6mV6duicbLap+7/ITvd5wdu/kjlWaPJT
kYnAhYM8s90qzXKcE6Zo12UzKpzNqTODEtjLTQ+gh1FXLYy00PoldRfTxUuw
SgAbqAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAwAAPFruR6kbDXa7kepGw
AAAAAAAAAAAAAAAAAAAAAAAAAAYMmAAACAAAU3uv+G2ft+fluSm91/wANs/b8
+RcgAAAAAAXQyAMURTceX8r/AP1WflLopeP/APa//wBVn5Qlc0FEZAQxRChk
BIAAAACapeHfiWt+7+Yy6KXh34lrfu/mMC6MGQAAAGDEpKKcpOiWLbPRSe8G
t3NpWlvtXNvRH8uzmaqVunLFWulpzqX26ceKkucTnLWetrkfZX5uynLSq29L
bOxs3YXoK5bdYvY0fPTo/dzW7dNN/nQ+VfLRfnMw079tJ8Xr/wCb/jx9uL7P
/wCcU/l+X4ukAB0vDAAAAAAAAAYMgAYMgAAAAAAAAAAAAAAAAAMGQAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAGnU+jfg8puNOp9G/hym4yju3dNvG5aeWN8+gUv
DvxLW/d/MZdFLw78S1v3fzGaqroAAADAEB7SJqlwzNtyUmuTY6bOR+GtCU9p
kwb23ZZq8QrkVdtMTnLjueuS3dO52m8OU6Z7DI70Yy1jzScaR5OXEtBipc86
tahW3RwfU38x2tj0ca7cq8hwushadt0uSXW18x3Wn9FCn1Y+Q1UbSI4d+Ja3
7v5jLopeHfiWt+7+YwLo533pruI024/ldEc771egjybfklkhXtah0cnBOMKq
/mJnAt5kvbylc0aUfWV7haSVbknhtzL5idwCMYwvpScu1HaJwTGKw5SFOEU6

QcnLN3JLpxfN07SYzyzllvbdlr7XmWwtND6CHUVctjLTQ+gh1GmniyuwSgAb
qAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAwAAPFruR6kbDXa7kepGwAAAA
AAAAAAAAAAAAAAAAAAAAAYMmAAACAAAUvuv+G2ft+fluil91/wANs/b8+RdA
AAAlsrsldlHkSi/HUkkOcXvpOjplh/WK3YJh69YkYnq8irJ0RryPmZqv6Xfr
K6rwGdZXpDPta3zlXxniMLvq9H3dRal4qnqfu/mbe+mk+TKV3EuDbjc/tJyz
3rdvFbK1x6y0b00tpi6qOszrNGjRl6pmmzYjYtq3BN05WtphwlzMrMyikNr1
cjlWuKq8EaUpOqcWmug13bc5Kii9vMvRkaQIPWzMeuzNVyMpSbSdG+Y1uE8
yior6CK3FIW1ibnBSe1m00aVNW4p4G86lwZyFLw78S1v3fzGXRS8O/Etb93
8xkoXQAAAAaLumtXXmuQjJ7KyimbwExMxtjYpvVLHr+TdwY7nNlyqlc+2nO
WMNJZtyUoW4RktjUUmRf9S/5H9csilsRt3ujVvu/TtnlgABdzAAAAAAAAAAAA
AAADTqfRv4cpu
NOp9G/B5TcZR3bum3jctPLG+fQKXh34lrfu/mMuil4d+Ja37v5jNVV0AABgy
YYEBtJtvYscFVvKkgvU4QduDIO4nKMKpOiweL60Ta0lUr7Wku2FbldLKduMoU
k2o9pp7adBjFGkpdq8r1tTjsdfiwZzd5x9dacc7ccMK/EdHp7O4tKDdXi34X
X5Tn57z1yW7pTL2q9Za3FE4l+ulHdvPZaVdu7p8h3On9HH9GPkOK1cb6tuko
Px/MdrY9HGv1Y+Q0VbSl4d+Ja37v5jLopeHfiWt+7+YwhdHO+9VNxGuzH5Do
jnfequ5jTbj8hEphWqUaJwsvLRU/Z/LQme77i4X8scnajyU5yM433TNKCdMV
j8xL4HvMI7eU70dnhE4JfJ1F5WLbuSTdKKiXP8AlaLusVtySi5KHfkvo4V6
3g1sN2qtu7albjg5YY9aZFu6W5J3VHK43kszdaxwUcFy7DDYvNUuWxlpofQQ
6iqapGnQWuh9BDqJ08UXYJQAN1AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AYAAHi13I9SNhrtdyPUjYAAAAAAAAAAMAZBgyABgAZAAAAAAAAAMGTAAABADB
kDk+A+0/Urfq243Xby7zPm7zrWmG0sv/ANn/AMX/AOwz7r/htn7fnyLkJUv/
AOz/AOL/APYP/wBn/wAX/wCwugEKX/8AZ/8AF/8AsH/7P/i//YXQApf/ANn/
AMX/AOwf/s/+L/8AYXQApf8A9n/xf/sNN7RcT1c7PrDsK3auwvPd583Z6+g6
AADBKAYBKADBkAYMgACl4d+Ja37v5jLopeHfiWt+7+YwLoAAAAAAAFb/AKI/
yP65ZFb/AKI/yP65ZFbfHe21fk6YAAWYgAAAAAAAAAAAAAAAAAAAAAAAAAA
AAADTqfRvweU3GnU+jfg8puMo7t3Tb
xuWnljfPoFLw78S1v3fzGXRS8O/Etb938xmqq6AAAwzJgCA9oRnGuFK8ldIS
sjc1V21blbbxUs+XKqyrh3kzGlbRFVv9h9y96MXrG5ScezyYVOh0089pNtyeN
W6cj6Dnrrita6wztxwwry8xNuKstGrjZdt0nJfar8h3Wn9FCn1Y+Q4fXT/Zv
PZdP0KHcaf0cP0Y+Q1UbSl4d+Ja37v5jLopeHfiWt+7+YwhdHOe9Xol8ne+Q
6M533q9BGvT8hEphVuFIJJzk8Nubb8RO4BGKhfyyCu1Hb1MhqCCLLPtDsEz
gDThfyxdpclOcTgmFgzweNXclbsylCmZUxfNXkl2qngYuUquNtJNZcmEaKu
2Na7eU56NYiqVLyY10PoldRUvGPgLBQ+gh1FtPFS7BJABuoAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAADAA8Wu5HqRsNdruR6kbAAAAAAAcxe4xqdNx/CB
rPp7cMI9lUluncWNMzrkkuZV6kdOUer4AtVcvXJXZR3srUuwqNKEXCSry5oy
fNTlqsGFdpOKa3c29/P9r67HTXOzHu0xjgqbeVY9JaWbt/U6zVafeyhC07OT
loVWadB70ZbX+Qw+B9mSVztPU+uQeXBS+q1XFdTtStFoJae7d1FyancvOGbL
HLFKCoqKsn14+ACT0Gq1Nzhkt

Subject: Re: The trouble with learning jazz...
Posted by [Larry Upton](#) on Sat, 22 Apr 2006 16:35:49 GMT
[View Forum Message](#) <> [Reply to Message](#)

dO7KVzd3pJZYZU45qNUinycra6CXwfUSvwh
Ody7OUrcZSU7WWFXSuWW7jXo7Tqscdp703CtxoHoM9axuQz5fr5uSvJXnN2g
01/SwjjanOM4QioRy23GWFEqvPJfEgK/i2vuaTUwV2crOkIB/tbcYy/aV2SrG

WGVYUjVt8ydMXuIXdDdsO9cV61cs3ZSyRUau2s+dYuuaOFKqNcehWeq0967L
9ncioOLjO3ct54uvLti+h4uLXIVl/wB3FPR2tHbuOMrTI+1y1bUs2ZbVRSrs
rsVHXaBXafjOriY3M5/9TO7p4RuqMaRheipLCIG1RprDbhl7AqLnBIS1lvVR
ajbgop2VDsycVJRlt2xr2cMKYFuAAAAAADBkwAMSdFUyeZ919QkRvWWY9afQ
R6Vxew1yu21y1MKz5tKQie7t9w0FpV2Z/PkWvrb5zneB6iEdHbg9qzP+kywW
og3RPFETdMTO0iIT5a5xVTdw/UvVWVdkqNuS8ToVVzusm8E/IV+IPzmWsmZn
ai6KQswAbMwAAAAAAAAAAAAAAAAApeHfiWt+7+Yy6KXh34lrfu/mMC6AAAAAA
ABW/6l/yP65ZFb/qX/llrlkVt8d7bV+TpgABZiAAAAAAAAAAAAAAAAAAAAA
AAANOp9G/B5TcadT6N/DINxl
Hdu6beNy08sb59ApeHfiWt+7+Yy6KXh34lrfu/mM1VXQAAGGZMAQHg8CP6pF
RjGLIHLgnGTTTo+k3XJRhWUnRLaa46q04uebsrbg/Jt+lwbbnuFtW45Y7Ec5P
ePVy3bVMvar1nRwuxuxzQdUc1eUHRG5ycaRwphXEtbirLzq4X1beWUX4ztbH
o4V+rHyHCaxWHbdJtfaqd3p/RQp9WPkNVG0peHfiWt+7+Yy6KXh34lrfu/mM
IXRzvvVXcxptq/kOiOd96/QRR0/IRKYV8o333pRUqY7SZwPeZL28afajSnUV
zVhJJzk8NuYne76goX8knLtR29QnBMJt22rsXCWx7TVPTxk223R96KeEuTFc
uGBtuXI21WbovhzHieotwSIKVE9m05trXa9S2MtdD6CHUVLacarZQttD6CHU
X08VLsEkAG6gAAAAAAAAAAAAAMGQAMADIBgDIMGQAAAAAAAAAAAAADAAA8Wu5H
qRsNdruR6kbAAAAAAAAAAAAAAAAAAAAAAAAABgyYAHmfdfUejzPuvqEik1d1
uDhHBkO1YSaoT71hXeh86lk7eogqRo0czVR8lhntKjo1B0f2yVGUbW96HDH9
Yr7c7/DWtNeSUZdybVOXn+FOouLfDZS9M1StXFcvWWu+Eoht0tyVzT5pdJb8
E/IV+IPzmVmo0ykqqUopKlIuiN3C+H76wpb27HtTVITosJPolsma7laTbZMf
qvpO50AK32V/b3/4n5B7K/t7/wDE/lbVnyUyaf8Ac+ErlFb7K/t7/wDE/IPZ
X9vf/ifkFZ8j

Subject: Re: The trouble with learning jazz...

Posted by [Rich Lamanna](#) on Sat, 22 Apr 2006 18:21:30 GMT

[View Forum Message](#) <> [Reply to Message](#)

/>

ww5q4kSWga1uovXtNv7dzdbt/snTLGku/JUx8hN1mlu3dbpb0FW3a32d1WGa
NF0+IBc4heWqWjhbi57pXpOVxqK7WVpdh166KvMjOq192xdsaeNuMrl5T23G
oxcEm8cjb8S6iJrdDKfEFqJ2N/Z3O7p+zdJ567JyXJy9Js1nD5ajUaSUYOFm
2rudRlkcKwSiuzLwdlteADzPj8YWXclBKav+qtOdIKX1s9O7TGuWvJTILPTX
b03JXrag01RxnrmjJdGEXhy1iuiP2NDdsae7pbllX4O43VzSlchN1zNvbciy
1ybFllgbuC6O7pHdg1KGnck7Fu5JSIH63dbwrsWZ7KvFtsLkAAAAAAAAAAAAA
BgAAeLXcj1I2Gu13I9SNGAAAAAAAAAAAAAAAAAAAAAAAwZMAAAEAAApdf
8Ns/b8+RdFL7r/htn7fnyLoAAABru902Gu73SLsEwgXb26Sb5X8XK/AZeoy5
1j2I5uvCppv2d/JKXdSol0mtWLqTVU3OKjJ+CmHgM9i+1v8AXFRvHMmko8rr
y+XxHu7fcKJJylKtFWmw0biXer2lhF/m83w6D3qlb2KVlyX1Z7CNgxLVvCKi
3NrNtpQx63FuSxrFpU8KXyk6aScZdmWVUWbKxrh1ch6nps9W6ZnPP8AHWnw
5RsNrZHVZ8aNRbomz3nZHjalRW5UyxebDIzUbKytDE7jim2zTG/OW1UXWbJJ
NNGIjLF+IrsFtpnW3E3mnTejRuOm3CGU4hS8O/Etb938xl0UvDvxLW/d/MZK
F0AABHjotPC5vo2oK5VvOoLNV7cduJIAEa5p9PcuxlchCV1KsHKKcqRfJy4N
+BvpNH/5/EJ//Dfml+ZOSj8eFX8Z61WhtXJXL1ycoxnZdmfaSjlxebrVXi8E
uQquH3Lmlv2NjqlbuxcZeqaiCVcsVjXmrCmMejGWLrk2uepXWtHPdScaZbMs
rpRYUj+j0bDfanaTdm241tpJwjTsqmGC2YbOg5L/AET/AMre/wDM329/W3mX
7VOgueHfiWt+7+YwJV+1w/TTV29GzC43mUpqEW5LGtXjWvKSb+ks6mm+txnT

ZnipUr1ITYye0NZ6xSm7tZd5s3WV56V+hXvcldpu93M/s+zvK5qPvfVzPL4M
tKdGwCVc9SutaOe6k40y2ZZXSiwpH9Ho2dBttz09iMrdtwhG0qzjGiUE8cV9
Hn+M5T/RP/K3v/M329/W3mX7VOgxxK3cjqtqfLVW4Qt25x54XLVG9j7rUZcm
Clib09y1otXNZ42rs3BSjmUZSycjX5teXYbo7mF2SjlV6SUpJUzuKwTfK0ti
ZD4TpobmxqKdvcW7af5tE+vbTbWIMKVIXR/rP3X+8CE276lpJKd3dW5NylGU
ssXmfeab5XhmfjPE73D1b7crO6utyxcMs5J4vmk60q+chcVU3xDRK21GX/UU
co5l3FyJx8o1imulaFXGpS/6mrjHKu5zVl5Qlc9i/DknbmUuMovyp/Garei0
9pp27UluLbjlglRvB061g+crvd70d7L6L1i7uqd3JXDJyZa12YVqXQQAAAAA
AAADTqfRvweU3GnU+j
fgNxlHdu6beNy08sb59ApeHfiWt+7+Yy6KXh34lrfu/mM1VXQAAAGAK67JxT
cY5nyKtCLDW5o58jvZZldpPM6N7fBtJN5OUZRjSr59j6PDsIUdHOKTioxcZK
Ubce5VJr46/EY7G0U8Uq1e3qlVOMovLJcz2/Kc9NXHq5ZGksvar1nQWbUoKc
50zTeZpbFgl8hzl5W/XG7ja7OGNOXnJtxVuY1cLqh2Zxr1UO2sejj+ivlcHq
/VnbdJNfaO80/ooU+rHyGqjaUvDvxLW/d/MZdFLw78S1v3fzGELo533gruY0
21fyHRHOe9dNxGv53yESmECULz7045uXDIJnAlNQvZ2n2o0oVremSSzN4LHO
/gif7vK3kv7t17UflxOCYxTL97cxzZXJY17SVPGaXqZYJW3nks2WuxVNmpg7
kVFRjNVq4z8ppjZu2nGcaSajlo8ElVvDqrQ522xtjcV22px2SVUXGh9BDqKW
1Z3NpW1jIVC60PolDRbTxUvSQAbswAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAYAAHi13I9SNhrtdyPUjYAAAaWZKixxqN3WPSZaRrOELle9O2oucctMKV2
1o6YAW5gprvHN3ptRqd3X1e67OXN3qSiq1pht2Y9Zs1fF1pLly3dg01FSsYt
75vDLGiwak0qYvHNSgFsYI89S7WneovRcXGG8nBORVfVquxkXQa+9q427jtR
3VyObPC7myvmknGPSuzmo1R84FmCr0fEL2rncULcVbtXZWZSlcebs7Wlqp4M
3h5SFc95YQhqXk/aaaeXJn78c+TMSPHg6YY4gdCYKzU8RvQ1T0li0rk1a33a
uZa9rLIXZePW0uol6LWW9bZjqlVck1VVwfM14H+QCSYKzhvF48RuXYQg4xt5
MspYZ1NNp0pgsKrnTTwPOv4tLS3ZWbdtTICzLUTzTyrLF0ouzKr8S6QLYGnT
346i1C9GqjOMZqu2klU3AAAAMGTAAABAAAKX3X/DbP2/PkXRS+6/4bZ+358i
6AAAAa7vdNhrvd1kXYJhW37ytJyZSX+LTrVYlSeJwIONEUFy3luNP6OBIBfZ
XmaJPtS6+eg9p3Ok0o8M0ywrWUj2rPpMPik1tTVegjJpNOWKrsJGvlnjblsr
EmLlpM+TO7VmL7bKbLvFh8Vl0nn2q+d+Igs1SK5YaZpW9niKIJJypXnL2MG4
qW04c7bglbml7fIRNkJzSttL6KJvIN289PpJ3oUbhCc1XZWkbKfhvvdP9RSG
qW6nszbYPZy/R5duCSxkXtwhWcXTFLw78S1v3fzGXEJxnFSi04tVTWxplPw7
8S1v3fzGShdAADAi92bVxRTwcZP40RL9yUVg3toVm6i0RVZkezodPp5ZrNuE
JNUrCCTp4ERFV41fjHhfjK505U31Szn/u47395IWbZTbt2YdR4u8P016Tnd
s25Se2UoRbfhoRqdL8ZinS/GM5lTb+ks6mm+txnTZnipUr1m4raPnfjFHvzx
jP7DKm+qWd7v93De/vMqzbKbdudQmVt2m5twjW4qXOyu0qU7XPhhiQKPnfj
M06X4xnMqxhCMEoxSUUqJLYkaL2i0+olmvWoTkISs4Ktp4URadL8ZinS/GM/
sMqXc0WnuxjG5ahKMFSCIBNRXRzGJcP0s4xhK1bcY1yxcl0jXbRUwqRadL8Z
mnS/GM5lWMIRhFRikopUSWCSRkhW21F4vYyDcuSyvF+MTeZV2ZKH3duSuK/m
bdLmFXXkRfGkbVZigAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAadT6N/DINxp1Po34PKbjKO7d028blp5Y3z6BS8O/Etb938xl0UvDvxL
W/d/MZqqugAAMMyYYFdcnG2nObpFdfyGla2w05Z8E8vdlfJs6Dbek4xk0m3
+bt6+tFfbsx3bU43JwUIKLeFytHV4Ur+VmMUbRHmnwvQuxbg6pYbGvKc3OTW
sISOZuPixL/SxcYywahXsKXeSotvhqUM1N6uWSSSy9qvWWtxVua9bcubt5rT
a8B22n9HD9FeQ4jV27qtvLcVf0afKdvp/Rw/Rj5DRRtKXh34lrfu/mMuil4d
+Ja37v5jCF0c771ehj4fkOiOd96q7mNNuPyESmFfvLIFltNKiwwwJfAZOUL7
ccnaj8pDibu4ZrirTHs/IJvAlNQvZ5KXajSnUyJwTGKXduwtJO5JKteRvZ1l
1PU2aKWdUazLCWytOYayjgovMk9sreL6vCR5RhSDuxm3lpWFdIXRNKnJj1sw
bUhJzqc0djRbaH0EOoprMZxtJXO/THrLrQ+gh1FtPGVL0kAG7MAAAAAAAAAA

AAAAAAAAAAAAAAAAAAAAAAAAAAGAAB4tdyPUjYa7Xcj1I2AAABruylGEpQjmm
k3GNaVflq8lec5qPB9XY09mcXGd+1NX3FRy3JSk+3GV3O1inRunaUVtOmnOM
luU2IFKrb2Jlp7PGL2ouws2rKrO16wt5cy9hyyx7sZYtUI0VpyAQdRw3VSsa
rSRttu/fd2FzNHloylB49rNhR1pF9FSVxPQajW396ko+rJT02x72eEnmxVF2
VHk25q0wN1rjkb9mxO1Bu7qHJQtuVF2O+3Kjwj1VeFI8y7xyNizfndg1d07i
p21Kq7fcalRYS6qrHs84WcJ3JWlJxUbjjXI5YKVNmZJ8uFUnz0KPQ8PuWdXC
9Ysy01uUZesW3OMoSf0cqTlsbfJFZVglVp2drU6m4nS1BpxjK3ON6sJV5K5M
ywxVlyT50auH8QvayU07clxt3J2ZveNvNHmWRVXhQELQaB2L12V/TZ5T1E7k
Lv7J5YtqjxlmVNuCr4SDreBai/p9Rli1deouXLccy7dubjg+1TkUu1jWOzEv
L/ELsdX6nZtxlLd77NO44qmbLTCEjZr9fLRWYzcfK7OULcLalg5y5M1OvFpb
OQCJqbWotcQ9btWndjuN0ssort582OZrDpx6iXwnQy0Gkt6eTUpRTq1sq238
vh6CPd41GPDvaMI5lSLyVpi5KLVacj5aY0My4tK071u/bUb1q276jGeaM4LI
Usqpgj049KqgGl0t63rNXeooxuquz5PFNngx08E08H1V5CDxTh2pv3HOcFfTs
XLUcqjFQut4SyznhrRZk3LDqLbQam9qoRuzhCFucFOOW45SxxVVkj5WQNPx2
d23Y1E7Sjav3NzHLczSUm5JVWRKIV9bZ4gLXSW52rNuF15pxhGMpVrWSWLqy
QAAAAAwZMAAAEAAA5r3a10bMPZI9O3qLTl2ZfSTblh4/Cu0qqtoIKnpjPBo8R
ipwe71EMbdxYdNHTk6dsXiuVPRwbjMr8no9Ysmrt4NPDP0rp5Wlg12o4bCU3
W+0M69T3O7pjvs+bN9nCIKEX/wDZ/wDF/wDsLoBCI/8A2f8Axf8A7Dzc9sUx
9Vp/zC8Nd3ukXYJhzc0Ulg/V/8A7DRe4XxDUPM/V01zZ/mL2clGrZX3eLQg
6RxMomi9Ff7E4jz2PHP5jD4FxHnseOXzE322vgzD4yvgY2aUUQXwDiPPZ8cv
mPU+B8SuJRcrNIqixl8xM9sLn+M8vjHT8YzT5lyxM18YQH7ua/ns/rS+Yw/d
rXv6Vn9aXzE58X6fjMe13z/GM0+ScqFD3a1qxzWPDkfzFnH2npobuPq1OjeG
qHE5TdPIJybksrN00wTElup9qPR3M/q+63dzNTEzstHWnJXmOBPqephKfD7
slpuTtXEKtrdGcxw73NuXO3rZbtfUhRy5eXGK5HhmquZmsYQpOKo4NrNdZuq
GhzSbdXb2xeKxa2LkTlHrfSR1/ApX5azVvVKmbzWnzKGxdh4cvJt247MC50m
js6K3utPFQhWtOnreL+bAreHfiWt+7+YyRdGDICES96ZfoS8sSHqti/SRMve
IX6EvLEh6nYv0kZXYtle1sNd+47ccxtWwNJ4MolQS41i8fiC4zV7fiLI6LTP
F2ot9RmGk00HVWo16gEryt243JqXa+pFy8ho1F+5ljK3mjB1rJW80q8iy0+T
kJzIXDYkaL1hXaOsothJQdH1ExRCKr929LJGaWWCuOUYp5quSpjs7vjqbdBq
ZamTc9ILTouTNCmN5TL0EMMuaOFHkdM3Ljz7X4xHQxhPPByj3ezF9nsqiw6k
TWDaj2dVdlubspVV50yUSy9lywe3k5SVqsrscYqDo5zUK7aVTfyGlaKFuSl2
qR7sW+zHqXJzGy7aV1UdVR1TW1PoGwV13WX7VzdJ58kpZuyqzShGVMNjxpgT
dHqPWlYnVSWeai1sy4CGjhBqeLkm3mk8XVUx8FD3YsQsRyW1RVcvGJoQIQ2
PqZX3O6ywhsfUyvud19RSVoefdrZf/4n9VHQHPe7Wy//AMT+qjoTojBnOMgN
Vy9G3tePMbSluiZm2J2xj7EUkABZAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAANOp9G/B5TcadT6N+Dym4yju3dNvG5aeWN8+gUvDvxLW/d/MZd
FLw78S1v3fzGaQroAADDMMaID2nlzhFNtpKPebeC6zxqVccWrNFPCLfjKy1b
najScUoRvOTy1eGVrmq8WuQwhvEVW0ZxuRzQaknsaxRy97deuN3XTs4Y05To
NKvSSj3JSrHCmGWK2ddShnOUdZLLDM8vix6S1uKlyLq3pXbdG19tne6em6hT
Zlj5Didbvb5t5rdV1xfynbaf0cP0Y+Q1UbSI4d+Ja37v5jLopeHfiWt+7+Yw
hdHO+9XoI12Y/lEc771+ggy7fklIMKhvSpJVbw+uyf7vbwJf3bqs0drryMj
729RZbbSpsrH5yXwGTIC+5RydpRicExinM1TvQhHNKUUVF7G3t6uc1a6Fy5H
LCmWks6barzbF8MCPalGLtyvrLHdKOxvGr6Ok56NqeKdPYy00PoldRR6WEoW
lxnhJRoy80PoldRbTxUvSgAbswAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
YAAHi13I9SNhrtdyPUjYAAETiFqV7TXbcFWUrc4xXS4tlo+HaF6m5p9RjuV
pLdvPbuOPbTxj2ZKWGNeSvSdOelwJBUikIVvDneL8bxAqdTw52J6a7pIJx0z
mtynRuM1RtN4VW3HvY9qu3FjS34vVaqVpOV/Ko6ecl3YLL2pYxrJcmKWxy20
mcU13s/TT1OXPky9mtK1kltx5yNc4tOxO7avW0p27MtSsk80ZRVVSrjGj8DA

0cJ4fc0mom7UJWdJkk/ZXJRI+0rtjSUsMqxrLFvISVJHC9Je08dSpJRlcv3b
ltvtKkqZXP4qp9RjT8WnO5YhdtqK1MZTtuE81KRuu0nGNMHyVx8Z74XxC9x
C3C/u4QtTzf/ACNyVG1syJbV9bZ4gl74beva9Xr9XBWMme1KVvt560op5u70
tHvWaK/f1NhW6Rs2lualc/aKU+6k45IKsV2lOrxfOSeJa+WiVvLBTlduQspO
WVJyrjWkubmPNjiicr8L8VblplGVxxk5xyjymquynz1WXxgVN7hWqWi1WijF
SUpxnZcWoxalKMpRjFyeRRae1418cnUaG/q7l/UuDg5aeWmt25OLIJvtVdG4
xx7KxfO6EvHfFaMZZobuccjcM2bszjmjKtFt5uTllel95Yam1buRhSc70NP
KGfu560lsxXgVXVcgEng+IWnhCL026uuxtjO7S32mqVxjJydXjivjKzSch1G
m02mnlcr1m45XLMrmaLTILGKcsinFPNFpxxrWrL/AEOrWrtZ6ZZJyhOFU3Gc
XRRd4udUZLAiaTUy1G8zQy5LkrcXmzZIH6XyNY0aaeKaJZgyAAAawZMAAAEA
AA0aXVW9XbV6y80JV06NbHTl6Sv4zwaPEYqcHk1EMbdxYdNHTk+OLxXKn491
/wANs/b8+RdBKk4Lxa5qZS0mri4au0u3hhJYdrm5V0OtY4YK7MGQgNd7umw1
3u6yLsEwouKtkoUXKc/cg3LI9i29Z1d60ruDKzV8Km5b20q12ozsxXuVStxp
sNtmzBxnJpPKsDb6ne+pLxHu3p70FKLtyaksal2tmK7WGrF02zlx2cdvwRNX
ZhHK4pLNFNm23oYRclOjahWnMz1qNPeu5UrcqRWVYG1q63KW6lmlHKy8TbVz
XW6327bYrXbXzx2fBplpYbyMVbWRpZny+X5CouxjGTUdiboXUrdx3I3d1czR
SS5iBc0GpnJyduWLrslum3wX0Lb4n9dcPjt3oEbkoOq2o7bhc3qtPme1YHNW
OCam61WDS6TrtJp1obGR7TKXXCZplS2kbjTpnW2jcTbhCJxCl4d+Ja37v5jL
opeHfiWt+7+YyULoAAQ7/po/oy8sSJqdi/SRL1Hpo/oy8sSJqdi/SRjdi0jB
7jsMmFslWq1uR5IYyZSZpG1alqnVR5IOME5ydEtpU57m25LKSrLU6Ukp0dSI
ur4JmPa2esX5YxsqnJmuUfhWV+UxduU1NtSdFu7lcemBLWKNVy1au+kjGVPr
JMvVRAtRVzVXW0sJ9me8dV2I7Imq/K5uJQxi7Fu4pSrteVqPjVJ+Es1YsqWf
LHMUwIqe3GDqml2u909ZNsitio2tzRKfBnaSuZv/AI5UxZapp4rFEf1XT0y5
IU5sqNsFGCUYUSWxLYRMwmHsGMyMkDbDY+plfc7r6iwt7H1Ffc7rllMNPu9c
jbV9y/ef1UWtzVSlhHBfGVvu2k1qE9m8/qotrmkTxhh0My17dabf/VP6fKMS
2ba/qQyx9Zt8/wATIE4ShhJULU5/8K2+J1iils7K1jf7YX1ZjY0+s2+f4mPW
bfP8TNwPRpq/Vb+2f6mP6fKff+TT6zb5/iY9Zt8/xM3AU1ft/bP9R+nyn3/
AJNPrNvn+Jj1m3z/ABM3AU1ft/bP9R+nyn3/k0+s2+f4mPWbfP8TNwFNX6r
f2z/AFH6fKff+TT6zb5/iY9Zt8/xM3AU1ft/bP9R+nyn3/k0+s2+f4mPWbf
P8TNwFNX6rf2z/Ufp8p9/wCTT6zb5/iY9Zt8/wATNwFNX6rf2z/Ufp8p9/5N
PrNvn+Jj1m3z/EzcBTv+q39s/wBR+nyn3/k0+s2+f4mPWbfP8TNwFNX6rf2z
/Ufp8p9/5NPrNvn+Jj1m3z/EzcBTv+q39s/1H6fKff8Ak0+s2+f4mPWbfP8A
EzcBTv+q39s/1H6fKff+TT6zb5/iY9Zt8/xM3AU1ft/bP8AUfp8p9/5NPrN
vn+Jj1m3z/EzcBTv+q39s/1H6fKff+TT6zb5/iY9Zt8/xM3AU1ft/bP9R+n
yn3/AJNPrNvn+Jj1m3z/ABM3AU1ft/bP9R+nyn3/k0+s2+f4mPWbfP8TNwF
NX6rf2z/AFH6fKff+TT6zb5/iY9Zt8/xM3AU1ft/bP9R+nyn3/kiX78JQaT
xJYBNlt0XTddMTMxEblphX2z5omYpSApeHfiWt+7+Yy6KXh34lrfu/mM0VXQ
AAGDJgCA9oS5DRrISuW3GMSbjjVrIWGFHjsINJWpKw280pwUqTk+y4yeFW2
tnlzGjai0awOZnGb1csklFZca48pe6asd5bq2oSyxri6ZYvby4tnPXt0tY3d
dOzhjTlJtxVuY1du4rbpdT+z+U7ex6OH6MflcFrJaV26bPtP5zvdPTdQpsyx
8hqo2lLw78S1v3fzGXRS8O/Etb938xhC6Od96vQxptq/kOiOd96/QRrs7XyE
SmFc7dzDNdVaY9n8pM4CpqF7PJS7UdhW5tKklVPrS+csPd7d5L+6dVmJ08j
E4EYrGjPDVTTqrNy7KcTyS73ZzSve7j2Wtnyka1HfSVnNJRjFuVJPvZpLbWv
JsZz0b08U2WxlpofQQ6ik01yV2xGcu841ZeaH0EOotp4qXpIAN2YAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAdxa7kepGw12u5HqRsAAAAAAKvj2luav
RXLNIZpyy0VUtkk+UanhdtWb25i5XrlqdtOc5SlSdl1m3RVfOlzloAOe0vC7
uluaS8oueW3ursJzzbtuK7UMzosVSWV93uxHAdA9JbtwvabLejmre/ZPa3yq
WbZhs+l6EAUnFdDqdVuo1U4x1Fu52KwIGCzVblnxeKxjlfMubPEeFv1edjSR

alfnCN245tyUOVtylWSSVMtdjfSXQApbGh1Gm1sbbyytTt7q5uo7uMcnbjm
lmf0V9VdBVWOBaiFnRSytXLVxb6GZUyq5KSl3qdmr2Vfb6DrwBTcBg8l+4qO
FzUXpwmmpRrSuHSmXJ4hCMIqMUIFKiSwSR7AAAAABgyYAAAIABBS+6/wCG
2ft+fluil91/w2z9vz5F0AAAA13e6ezxd7pF2CYxVty/GEsrq3SuEW/le/WY
x2NvpSqvC+Q1uy53XJuSWVLsulcWeZWpJTtwi6TSjGmxYUx+DM4iFkl6yKeX
46Onj2HmOuUpZEnm/QfzGlwmpOMU1isarJ1vINii1cnLkcYpPwyJGy7qt2qy
2bMFU8rWdjPikvrJrZ0M0T09UknNvNDHNSx27DN+LdqUVVvK0q7SP5pHxSKT
k6rCuMWsOjn8B4f4JZnmWKVHCWbHZSNK/EatRpa26LNK5SMU5PZsrTxfERb
2muRqu3ckrkJbxNZnCxVpRr8o2eaP5LW3rpTjmiml+dFxfiZDnxCNybg82D
yt5ZZU/0qUMO07qi5O7CipRyVet7TXZ0q7UpuVHclJQzdmFG1T4UKb5WX+I
9HE3mjS424vrN5vbhDOcQpeHfiWt+7+Yy6KXh34lrfu/mMIC6AAEO/6aP6Mv
LEianYv0kS7/AKaP6EvLEianYv0kY3YtlweL9zJbbKzT222uWc2WWphmttEW
Etzci3scWl1mdk3L1pakzhasQnIVbkYylm5SJZuwvWoSmu3lj2+WtDFy7XOv
rRcfGRE1ago7aJl6lijGq94ff3ylCWMo8vPzFTxa5K1OsSRwNynem13Uvjlv
He+VmlqtEq31q6ZWouvBbTwtht07SuRb50Xi2JIS66YtmfKHub1EFWWxbaM1
LU3SdcwheryyVCvLXWRDHR1btSjm7w8t0T6t9rUyT7TOi0f7SCcXVHLHScBh
JW25bOQpMQ6Kp8FRPqZX3O6yyXL1MrbndZhc0h592dl//if1UdAc/wC7Wy//
AMT+qjoDotwZ3Yy8uKeDxR6AJqAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAFLw78S1v3fzGXRS8O/Etb938xgXQAAGGZMMcunBTrGWKe
DRqjpbUYO0orI9saYG25FzTjFuLflHaV8Z3KKlyTjcuKEZN45VGTquunMYxD
aKp8bcbUMkFRLYkc3KUo6yWSOZ5fFj0l9p5S/aW5PNklITe3up4+MoZxLWS
yyUVlx8ZNUktzxrbl/dvNCq/ST+U7Wx6OH6K8hxGrty3by3cemP5Tt7Ho4fo
x8hqo2lLw78S1v3fzGXRS8O/Etb938xhC6Od96vQR5dvyHRHO+9Xol024/IR
KYQN7fossKKiwzRVMOSl8CIKUL+eOV5o/KQnalhmu40xpH8pM4FGUYXs0lLt
R8jE4EJV6zC8stxKSXOeLmmtXEoyimo7Og96iuXNnlCMat5eX4fKRYRuzcbT
nKLcM8mttXJ4PqRzt9qVLBeAtD6CHUUenuu9ZjcltlGrLvQ+gh1FtPGVLko
AG7MAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAGAB4tdyPUjYa7Xcj1I2AA
AAAAAAAAAAAAAAAAAAAAADBkwAAQAACI91/w2z9vz5F0Uvuv+G2ft+flu
gAAAGu73TYa73dluwTCBcmoVbKy7xhRfZVUjbxRyyUXKc/chWeV7I+Uxtist
J2LX23XmHtpc6K5RSWB5aRplhXMSvbK50Y9sLnRXWoKc4xextEm/bjKF3BLI
1loqFo0omKsb9eLLospj6zRufF1zo8+11zopmka2kUyQ2zOgtcRzuioWaTaq
cSpOLTW07bhM3qdNmltWBE2QnMtdL6KJvNOmVLARuNLclUnEKXh34lrfu/mM
uil4d+Ja37v5jJQugABDv+mj+jLyxImp2L9JEU/6aP6MvLEiarYv0kY3Ytlw
eqJqhqvaxXoZdjWMWbo7D2nQhLnr9u9ZdJxfXyGq1Yv6p0txb6eRHWxuxRnf
xWw0zKUaNDoo6G1l2yeMpc7leo4ctZJu5LLHkptJs7jkeKlZnatEIXsGz9eX
xD2DZ+vL4ibUwmRN9Ke3AyokuCWpYO5J+Ex7Bs/Xl8XzE2oJzSiLYjBFtcF0
8HWUnlsU4Wo5LaoiOBmlNG6Dqn1MrrndZYW9j6mV9zuszuWh592tl/8A4n9V
HQHP+7Wy/wD8T+qjoDojBIOIACUAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAYAyUvDvxLW/d/MZaajUW9NblduyUYRVZN/D/aUvA9THWav
Wam0nupu1GMmqVyxafz89GqpAdAAABgyYYEB7TT6tbdv07K2dHh2jV3Hag5
x2px8FXRvwbsDLXTjNQU4yg1V3suEXzYdjxmNGORPgsIWo2o5YfP8bKC9Ygt
Q53U2qNKjoXeluyuwZqSToprZJUWPN0Ycx6lpYzl2IVMmMVZc5e01nULd24
9qToqN/OdrZjkhGPMkiPp9HZ0/ajFJ86RKi6qpoo9FLw78S1v3fzGXRS8O/E
tb938xkoXRRe8dre24R21zflXpB19tTUa8ISJwTGLmcmnoqR5PpSfzllwXSq
zauTiqRnJNV6Cfb4dZn2pRTfUb9RJRIoxlmdiYxQLkFci4yxTNV3TxuUrVnc
sW15DGqvO24JSUFLNWcqUVKYY4Y4+lix1k5ycXONTLuzlHv/AK2Hi8hhRtSU
3KoxyrYkWuh9BDqKa1clctKc1lbVWi50PoldRbTxUuSgAbswAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAYAAHi13I9SNhrtdyPUjYAAAAAAAAAAAAAAAAAA

AAAAAAMGTAAABAAAKX3X/DbP2/PkXRS+6/4bZ+358i6AAAAa7vdNh4uJ5cC
LsEwrbbtXMGV+r4RK495a28qLTLOvdZ7Iri+izOKwvO1zvs3UL6DPD4ZqfqM
6itzmZ5z3fqstmlFHLx4dqpNSUHVY8htu6TVSjKMbTWd1IijonO79VmHO99R
k55jYzu0rbpi67GHJPhGq/dv4jw+Dat//G/iOuc731JHI3L/ANRlczSjmNP7
v6m5JZ45V0nVWLEdFZ3a2mp3NR9SRqmr8tsJETdPkmlWmmdbaNxo0qatxUIR
8xvNlwUnEKXh34lrfu/mMuil4d+Ja37v5jJQugABigojIAxQURki3r+SaS2L
aZ6mpbpxmuwwWtibppCTQUCaeKMmiGKIUMglYoaba/aT+z5DeabfpJ/Z8hlq
c2n1f8blowu3esNtEKGQaqsUQoZAGKDKuYyBQeVFLYqHoAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAARddrrWgtO/fdIrk5ZPmXT/teF
SNxTjNrh2WDTuXp9y1DvPm6k3hyvmToys4fwWeun69xVZrkqZLL7sI7VVf1X
05qyboGqzpNV7wOG01tLekTcoWY1rLmb61hmww7sVmzHUwhGEVGKSiIRJbEk
ZMgAAAMGQBHemT2s8+qRpTk6jx7W0X7+1/Ej849raL9/a/iR+crlhastsdMo
4LYZ3C5zT7W0X7+1/Ej849raL9/a/iR+cZYRWW92ek2RjIVCJ7W0X7+1/Ej8
49raL9/a/iR+cmgmLw78S1v3fzGTfa2i/f2v4kfnKnQcQ0sOlays5K7bUZbj
LJzjR0g60dcacpl6M1XbW8pjShH9raL9/a/iR+ce1tF+/tfxl/ORMVG1adr6
TPEtJm2yPPTbRfv7X8SPzj2tov39r+JH5yMsJrJLQRkqN18B5fDova9nQeva
2i/f2v4kfnHtbRfv7X8SPzjJBmlh8PTwzfESrFvdQUntFQ12Nbp9RLLZuwnJ
KtITUnTwEgRbEYlrMsgAsAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAwAAP
FruR6kbDXa7kepGwAAAAAAAAAAAAAAAAAAAAAAAAAYMmAAACAAAUvuv+G2ft
+fluil91/wAns/b8+RdAAAAAAAAAAAAAAAAAAAAABgyAAKXh34lrfu/mMuil4d
+Ja37v5jAugAAAAHi5PJFyflVbdXV8pY3rTupKtKEaWlpKMa7a8nMeX/AJlm
rfMZbf0Ruxn+KOjTm2I9rZpblVkfJsJZFhpcklJS2dBKOz/GjUizLqxSY4M7
6TNbQAHQzDTb9JP7PkNxp+kn9nyGWpzaFV/xuWjC7d6w3AA1VAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAoeL8bdqS0mhpd1c2
4rLioc9eSq5ngtssMHH1nF9RxGc9HwpVpRT1GakYp4PL8klVuksscFltOFch
scMtqNtJ3Kdq412pfMvzfK8WEfhfBPVbktXqZ77VT2zawjhio+SuHZwSiq1u
gAAAAAAAAAAOc93OH6W9w+1O5atyk89ZShFvvy5Wi29k6L9xa/hx+Yhe6/wCG
2ft+fluglXsnRfuLX8OPzD2Tov3Fr+HH5iaAlXsnRfuLX8OPzD2Tov3Fr+HH
5iaAlXsnRfuLX8OPzD2Tov3Fr+HH5iaAlXsnRfuLX8OPzD2Tov3Fr+HH5iaA
IXsnRfuLX8OPzD2Tov3Fr+HH5iaAlXsnRfuLX8OPzD2Tov3Fr+HH5iaAKGxp
7Wn4xslwjCL01aQioqu86C+KX/Wfuv8AeF0EsgAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAdxa7kepGw12u5HqRsAAAAAAAAAAAAAAAAAAAAAAAE
e7cnB0hFNU5ZU+QKETUN5vAVumkJgV679WP635DO+u/Vj+t+Q0pmaspmlNGz
fXfqx/X/ACGHfur6Ef1//wDE1ts15+1lXrSozSmkK/3dv3lcPtKMYtdvbKn0
5dBbetXvqR/Xf+6UfAJ5dDZWlbc0qfpSLRyYm6akRDc9Xf8AqR/Xf+6Y9cv/
ALuP8R/7pocnznIzZXPcnLCQ9ZqP3cP4j/3TENfd3kYXIQipOmE235pGzMjV
rqrP6XyMRfMyZYdiADdkAAAAAAAAAAAAABS8O/Etb938xl0UvDvxLW/d/MYF
0AAAAAGm56SH2vlbjTc9JD7XkMtXljqT/wB0LW4/yng3AA1VAAANNv0k/s+Q
3Gm36Sf2fIZanNp9X/G5aMLt3rDcADVUAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAMGSLrtda0Fp377pFcnLJ8y6f9rwqBs1Got6a3K7d
kowiQyb+H+05qeov+8N52tPKVrQwdLlxYO50eFcnlu1LHLEWdJqveBw1Gtpb
0iblCzGtZczfWsM2GHdis2Y6mElwioxSUUqJLYkgl+h0NrQWIYsKkV42+d9P
+xYEoAJAAEAAAw3RVZ430Oczd7r6il4i5LTyytXblbVVtXbiVmaStELnfQ5x
vY85z2qlfgoSnKijPLSP0uzLF/Fh1+CNqG7ViM4Skp3LU5TeZvHKny7MXyUI
rJRZe7NyMeHWk3j2/PkXG9jznC8L1MvV4W4tqiUX1SvY/E3jyHQ6RK3euWot
5lqDVW5YutCWJmhRcSvQhhJ0NUtFYhKMHNKUmoXOXO2RdX3l1FLqv5rT/APFt
+UrF81onLsdaZANVAAAAAAAAAAAAUv+s/df7wuil/1n7r/eF0EsgAAAAABgDI
MADIMADIAAGAMgwAMgAAAAAAAAAAAAAAAwAAPFruR6kbDXa7kepGwAAAAAA

AAAAYAyAAAMGQAAAAAAAABD1PfXUTCHqe+uordgmMWpGTCMmS7xKTi+13ecV
f0fiNkY5nl2rIPN/UQ00cqE7Np7FR7vvy6C01Wvb86RPuTUVVIHwbV7vSW4f
pecyfptTF3G5Yyp2Ss3VumE5ZiKprVNuB5Z6rXE8MgYI/wD3Vn9L5GSCOV5q
z+l8jFuME4OkAB1MQAAAAAAAAAAAAAKXh34lrfu/mMuil4d+Ja37v5jAugAA
AAA03PSQ+15Dcabnplfa8hlq8sdVv+6Frcf5TwbgAaqgAAGm36Sf2flbjTb9
JP7PkMtTm0+r/jctGF271huABqqAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAABQ8X427UlpNDS7q5txWXFQ568IVzPBbZYYMJfFOM2uHZYNO
5en3LUO8+bqTeHK+ZOjKzh/BZ66fr3FVmuSpksvuwtV/VfTmrJukzhfBPV
bktXqZ77VT2zawjhio+SuHZwSiq1ugMGQAAAAAAAAPFzuvqKrUPs4QdzHu1
XJjXHpLW53X1ECUo21mm6Gd2K8lcr1yVK6eTo6rtwwfjNUYqOamIpn72NvHr
xJvrUH3cTz6wuYpVZTcFk/U4LcuapOOBNDFOTwxdaFvooqCyxtbmKeC7OP6p
X+79xLRW0/z/ADpFzHaTM7ZRDxqu8uopdV/Naf8A4tvyl1qu8uopdV/Naf8A
4tvyorHMT4OuAB0MQAAAAAAAAAAAUv+s/df7wuil/1n7r/eF0EsgAAUPvM725
tQ083buXL0LaIGTj3lLa1yF8RNXooavd521urkb0cv1o7K9AHO6bXanU8R08
5yy2pwy7uDkouW5jcbca023FTq6Kt63e9m+1t5Pf58+XM93TPkyZNmWn2q45
i303AtNpZ252c0d1K5OKrVN3FR1rzJJLZsxqz17Fs9zNLcZ956vVbuvVSuWv
ayVy15OQCK1/ENRp9VrXnluFCMMG/wBnOduJKidO0srXjJNkrQ3J6jU2bV
yc3CWit3JJXJKssy7VU06872vYWLzhNm69Q51frKjGawwyqiccNvLjXE9afh
drT3YXouTICzHTqtKZYutdm34ugCp0M5WrWs1LlOc9Pc1Ctqd2co0hHBNZqP
w49NQrl3TWtHqlcnKd+duF1Tk3Fq6szpHZHL9HLSiwdS503D7WnV2CrKN6c7
k1OjVZ7Vs2dDqaLXCLVuUKynOFpt2rc2nGD5KYVeXZHM5ZVsApdfq1bv67e3
Lq3cLe5ySuqMZSh+Z2VWVO9g34S61E70OHTlcbV9WJOTW1TUMdnTzeA2rhr
eX7kqv1hRjci3hSMcuFKPZtx6j1HQQjpfU3KThkdrM6ZsrVORJYLo66gUXD7
91XtGq3lq7bm7m9uOauvJF9lZp5ce1ioYYfmmvUau8uH66auTUoamcYSzOsY
54YJ8i6C60/CIWZ2pynO5uluFpTy0imkvxjXBUxr4zxd4HZuK5BzmrV2e9u
Wk45ZSwbxy51VrkkuigEDil2em1M56vfeqzjFW7tickrT2PMo05XWrzciSls
XQWmnCLUs6aVJ4drpwwx6MCLquHesOf7W5GNyOScluLjSjWCIGWWqeOWldu3
El2rUbMI24KkYpRiuhYIDYAAAAAAAAAAAAAAAAADAAA8Wu5HqRsNdruR6kbAAA
AAAAAABQ6fjs7tuxqJ2lG1fubmOW5mkpNtKqyJUqvrBPEXxRcF4MrGmtLVRe
9tuUssrjIGMs0qNRzOFaPaltx2gbr/Go2tYtJlRgsITuV7s7ik4Ry0xrTbWi
ria73HoWtRf00o9uzbd2Pa79l5muh/rYJvklUuD6y/p705OML92bvqLjmuRI
F9iMbudJUSonTsqTGo4TqNZ63cnB253Y2Z2qTT7cbbjKODXO4NvDGoHQ6S/6

Subject: Re: The trouble with learning jazz...

Posted by [John \[1\]](#) on Sat, 22 Apr 2006 18:58:07 GMT

[View Forum Message](#) <> [Reply to Message](#)

ntRF9lan6vxkxMIRtbFKSoqdlEe3kUk54rmLW5oNRcxlbxSp3iM+Ea
r6nxl5uitYYadt324sviYmmKBwiEXZzNJuMJNV62ToWoSy3GlnduUtnKqchH
4Ro9TLTxuW4ZoSUo7dqzMnepa1NUtrKk45a8jLxdbEbXPq6WpddM2/xsnZ71
XrYxdm1cos0s1WITYV6k4uqL2/wrWXYxhu1GMA0VamNP7t6iclnSiuspdMTO
x06Vs220u8547F3wmT1GmzS2kdr/AKu1+l8jLO1ajorO7iVb/m7P6XyMwu5o
dEYS6QAGzMAAAAAAAAAAAAAACl4d+Ja37v5jLopeHfiWt+7+YwLoAAAAANNz0
kPteQ3Gm56SH2vIZavLHVb/uha3H+U8G4AGqoAABpt+kn9nyG402/ST+z5DL
U5tPq/43LRhdu9YbgAaqgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAUP
F+Nu1JaTQ0u6ubcVlxUOevJVCzwW2WGDj6zi+o4jOej4Uq0op6jNSMU8HI+S
Sq3SWWOckWnCuD2OGW1G2k7lO1ca7UvmX5vleLCPwvgnqtyWr1M99qp7ZtYR

wxUfJXDs4JRVa3QAAAAAAAAAAAAADBkAQPP3P0I5qItxftF1Er6dz9JeaILP0
i6jCcWsNmRDIj0ZA8ZEMiM5lzm7ejajmeLbpGK2t83w2LEDORDdo0wlqHJZ
IBR5aOWYjWrDYwovytSyvPGL5qZl4rp+DFEVauAQTOntv8/z5Fru0c1wZWZW
ba1OXdKM3+0plzZ+nCtDbFXIxnexc42oRkuVxan+R9SLTG1FV/u0MipXkKN2
bd3S3pTipOLjlbWzsWyZds6a3ejC9GEbEYVjGdFHNmdaVwqRRNVg7aQyI56M
Jzee5CMnktKVyaaeeHZfaXV8W3YdDDCKxrhtExQiWy5FRtYc5Va/0Uupltd9F
4Sp1/on1MpOK0LXgf8jZ/RRYldwP+Rs/oosTpYgAAAACI/1n7r/eF0Uv+s/d
f7wuglkAAAAAAKH3md7c2oaebt3Ll6FtSjJx7ylta5AL4wcnptdqTxHTznL
LanDLu4OSi5bmNxtxrTbcVOroq3rd72b7W3k9/nz5cz3dM+TJk2ZafarjmA6
wHl6/iGo0+q1rzy3ChGGDf7Oc7dYSVE6dpZXjHGSbJWhuT1Gps2rk5uEtFbu
SSuSVZZI2qpp153tewDpAc3oZytWtZqXKc56e5qFbU7s5RpCOCazUfhx6ahX
LumtaPVK5OU787cLqnJuLV1ZnSOyOX6OWIFg6gdKYOT1+rVu/rt7curdwt7n
JK6oxlKH5nZVZU72DfhOl0m93Nvf+lyR3mzvUx2YbebaCQAAAAAAAAAAAAAA
AAAAAAdxa7kepGw12u5HqRsAAAAAAAAAAAAAAAAAAAAAAAAAELVSSmk+Ymm
i7prd15pqrqQiYrCYmilriXKe96+c3epWfq/Gx6na+r8bKZZTVo3/SYeo6Tf
6lZ+r8bMeo2Pq/GxlkrCj937+TQWIXzn8+RZvV9JB93NHZu8PtSnGreff15
Ft700/1PjfibZriVhF9cS5Ty9b0kv2ZpvqfG/nMey9N9T+k/nlyz5pzQr5a
iMtrI8ZKWqstY9r5GW74Tpfqf0pfOZt8M01uSnGFJJ1Tq/nliya1M0JoANmY
AAAAAAAAAAAAAFLw78S1v3fzGXRS8O/Etb938xgXQAAAAAabnplfa8huNNz0
kPteQy1eWOq3/dC1uP8AKeDcADVUAAA02/ST+z5DcabfpJ/Z8hlqc2n1f8bl
owu3esNwMGTVUAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMGSLrtda0Fp377p
FcnLJ8y6f9rwqBs1Got6a3K7dkowiqyb+H+05qeov+8N52tPKVrQwdLlxYO5
0eFcnlu1LHLEWdJqveBw1Gtpb0iblCzGtZczfWsM2GHdis2Y6mElwioxSUUq
JLYkgI+h0NrQWIYsKkVt52+d9P8AsWBKAAAAAAAAAAAAAAAAAAAAAgfTufpLzYk
W56RdRK+nc/SXmxIs/SLqMJxaw2ykoqrKu7q7l+WS1sW1m/iM3lyR2s8aawm
90slxVZ9PQUpN05YW2RGZqiku9Or6KsmWGpd1qRp116MLUN0sqV2Cw5k0Ync
jLtRWwA2NGn2ojBTPVZUNeeC5UbdNdWp0+85fIOX11yULjUXyingVT+AuHqN
pSp9Pb+ky0zw50cXobk42YpbMfKyZbd668sX0lsszKs3RbFbtkQ6jNDZVCUr
cu9R9Zy9zfW0m2mnsaPCu3OcjJMji+26Kxth1alB82J7Ob02oyySnWh0tuNY
5liiJtlNXq76Lwoqdf6J9TLA76Pwoqdf6KXUUnFaFpwP+Rs/olkV3A/5Gz+i
WJ0sQAAAABS/6z91/vC6KX/Wfuv94XQSyAAAAAAwRdXooavd521urkb0cv1o7
K9B44t/JX/8AhXPNZQcOt7m/oHkha3lqeNrbc7EX+07MafW+n2vGBb6bgWm0
s7c7OaO6ldnFVqm7io615kkIs2Y1Z69i2e5mluM+89Xqt3XqpXLXtZM2WvIU
Gm/DeH//ANUPPuG/V2FoL9y7rbSu6e5cVxamPpLVdiw7dltJLK1hzt5QLu5w
mzdeoc6v1IRjNYYZVROOG3lxrietPwu1p7sL0XJyhZjp1WIMsXWuzb8XQRPe
j8NvfY8+JM4t/JX/APhXPNYHrTcPtaeN2KrKN6c7k1OjVZ7Vs2ddTRZ4Ratu
FZTnCO27VubTjB8IMKvLsjmcsq2FbpOFrU8PVvc2YO5YjluRk8zIROLISC+k
IJ9qWK5TXptY+L3dHCVWoQepu5sM04PdxapzTq6YKniAu1w21vL9yVX6woxu
RbwpGOXCIHs249VDdpdOtLahZTclBKKcqvotmxJYbPLiUHCNNvL2oubm1PLq
rv7Sb7caNd3sS2bV2ljzbSbwD/uv/wCq98gFOAAAAAAAAAAAAAAAAAAAAAAdx
a7kepGw12u5HqRsAAAAAAAAAAAAAAAAAAAAAAAAAAGDJgAAAgAAFN7r/htn7f
nyLkpfdf8Ns/b8+RdADBkAYMgw3RVAYCP6x0GVqFzFc0JpLeDTv1zGN+nsQz
QUbwaN/zl8+sdAzQmkpIIR1NNqMeuLmGeCkpYlb1qXlfx1zEZ4MspwPFqe8
ipc57LwqFLw78S1v3fzGXRS8O/Etb938xgXQAAAAAabnplfa8huNNz0kPteQ
y1eWOq3/AHQtbj/KeDcADVUA AEKepnCTi0sPhzmtamSblhVm/VWsyzraiEIU
8T/lu1dPUy5ppjb/AB8HXZFsxWm9PsXZXa1SoiQa7VvdxUTYetpRdFkZ5rd4
ua6YmdmAADVUAAAAAAAAAAAAAAAAAAAAAAAAAAAAA5/ivHskvU9B+01cnkwWE
PkbXijR5tlGE3inGbXDssGncvT7lqHefN1JvDlFmNRIZw/gS9dP17iqzXJUy

WX3YR2qq/qvpzVk3SZwvgnqtyWr1M99qp7ZtYRwxUfJXDs4JRVa3QGDIAAAA
AAAAAAAAAAAAAAAAAQPp3P0l5qls/SLqJX07n6X9VEWfpF1GM4tlatVbzOL5m
aY3d1K5F4Val4KULCUU9pG1Whd5KUXSa2EW7JqmdsK681dgoPYpKfiNVy7Qx
dtX7bo4Sr0KvkN+j4Tf1Mq3Fkhy12vq/KbM1nwWDWlcvrSIJHPcQ9M+s7KUY
2batwwSVEis9kWbrz3W3J8xWZ2rRg5HQ+hj4fKyz0XekuVxaRK4Fwyxf0Vu5
OuZ5q/rMsvY2l534y8XREstSzPbNmFVJqezatxeIIXAiHTextM+WXjHsbS87
8ZE3RMmnp5lptmffNXMpVdEdjorbt6dKW01WOH6Ww6pVfSSbl1PBbCszDSI
a7vo/CVOv9E+pltd9H4Sp1/on1MwlpC14H/l2f0SxK3gf8jZ/RLI6mIAAAAA
pf8AWfuv94XRS/6z91/vC6CQFZx7Uz0uhu3beEkIFPmzNRqqcqrh0lJc0VmN
ziFlqti3ZdmX0oOFqscstq7q5caYgdeYOY07uavVwbm43LvD49tbVKUu9hTI
xwoY4Zat6e9DR6zTtxt3skoQuW+5eiu9mpt7KTPovPSLaTDpLtqN6Erc1WMk4
yXQ8GRrHDNPYIGclue4wzznPKn9VSby82HJhsKvh2i0/tHVpWoUtvTuHYXZ
eWvZwwwxxwK7/AEn2n/3mfeb76Vd5k/Vy4ZO7TkA6S3wnS25RIGDpCWeEc8nC
MscVCuVbXSiw5BPhOlusIKUHScs8455KEpYYuFcr2KtVjylTxBQfFK3LLvxW
mzZFGMn6R40k11YVljgQNRpoPgMbs1Gd2MIKNzvNRdzCObasqeVrkxQHWarS
29Xbdm8s1uVKqrWx15Mdp4WhtKE7TzyjcWWSncnLDZ9KTpt5KFbxThTpano7
VuUbc3KemaUYXMy1+rmitja8lHJ4JesXtO3Yg7VJyU7Uq9if0oquxctFRY7
E6oCTptDaOtN1nSSyqMrk5RS6FKTS8Q02gsaWdy5ajlldea46t1ePO8Nr2HK
63WwWrua9zipae9btRttrebuNY3VGPLmcsG8aJ4xobddZ3mo4jLdW7mW3bea
4+1D9k8Y9mWPhjsWPMHRW+GWL U3cgpRcpu5LLdmouT2txzZfipybBb4ZYtTd
yCnFym7kst2ai5Pa3HNI+KnJsKm7L1iXD9PNudm7GU5qf03C2pRcsXy4tVab
21ImpsSXrtmxSMdLKzqbEeSEsrnKnXjSPdq9iA68FBpb8eJ8QV+Nd3YswcVL
Bqd5Zq4bexg6vB7Fykf3X03/AE1m7ubX0/21f2nektmTwd/Z4gOnMFfxbia4
bYd5xc2tkUnTalJJqO3l27EROM2Leq0s9SranKNu4lvs0cio6yjCUe9VKmE
W/rUAvAc9wu846uNuLco3dLavyIOuZzXYzUzNJuNM23YsefoQAAAAAAAAAAAA
wAAPFruR6kbDXa7kepGwAAAABgDIBgDIBgDIAAAGAMgGAMgAAAABgyYAAAAIA
ABS+6/4bZ+358i6KX3X/AA2z9vz5F0AAAA8z2M9HmexkTglV6uVI5VVuby4b
acpq019yuQc3RqLUuaqliSpJVqyNeu2l4XKPGuwyqvRotzko9ltxpP81cjX
Tt8vJjJur9klF4dna+94TV69Y5OVUD11lxy7VzCpRonJ9mEVsk6xz4bPrfDE
9XXK3Kbg6xUEqV5HF7PCZep07WWipzUHRllYKiFSjxF4TuV7aaUVXbgiZtRE
epsp5klUev2+crO1aEmRFha5XjllWwbN8JJqseUrgLfTKluKNxo0vroom86bc
GUhS8O/Etb938xl0UvDvxlW/d/MZKF0AAAAAGm56SH2vIbjTc9JD7XkMtXlj
qt/3Qtbj/KeDcADVUAAGGq4MiWbNLj5okw02/ST+z5Dn1bLbrtKZ+r0mfRe2
ZiLtzCADoUAAAAAAAAADBKAAAAAAAAAAAAAAAAAwBkGnUai3prcr12SjCKq2/h
/t5DmblzUe8k1btqVnQKkpSkqO4+ZbU8etKmaVXliBu1XFdRxO7LR8LpliqX
NQ60X6LXiTo29saJZi24Vwq1wy1u7eMnjOb2yfcy5Oure/R6Kzore6sRUIV
rRc7528X4eokgAAAAAAAAAAAAAAAAAAAAAAAAAR/V+1KVe86/EkapaKslLNsV
NhNBXLCayi+q9J7jYceU3nmUIHa6VwGWE1kSDT5zzK7COLaVAr0HskidiGuW
nctrMeq9Ju3sedDeR5ytlTWVF7t2M/D7Tr9fz5Fv6r0lb7sSS4bar+f58i43
kedE0grLT6r0mPVen4jfvYc6G9hzoilpWWj1Xp+leq9JIU4y2M9E5YKyz0+
aOWpEv8ACT9Bwz0r0fILMDJBWUbQ6X1SxCxXNkVKkkAsqAAAAAKX/Wfuv94X
RS/6z91/vC6CUXX6OOu089PPBTVK8z2p8mx405TR7Js3nvdRBO7NQd7LOeSU
oUp2a0aXJVdZZACNPRWZ3XelFObhum3scK1pTZ8RqscL09iUZwi6wTjDPOcs
qf1VJvLzYcmBOAEe3pbdq5O9BUndy53V45VRdHiNPsvTb3fZO1n3tM0suelM
2SuXN00rXHaTgBo9Vt771mn7XLU81X3a1pTZt8JofC9M7EtLk/YzeZwzSptr
hj2VXGkaLoJwAjajR2tS4u4nmng24SjJxkq4OkotPHlxxM6bS2tLFwtKibcni
23J7W26tvpbN4Ai2tBYtaf1SEaWWpRy1eyVa41ry85H9iaTFKMkpRjCSjduJ
SjGOVJ0ljhhiWRkCNe0Vm/bVqcVki4uCj2crjsytUcadFMDOM0tvSxcLSom3

J4ttt7W26tvpZvMgRNFoLGgg7enjki3maq3j4W+Y8aXhIjSUVnPFRrSO9m44
/muWX4tuJNMga7tmF6LhdiPRe2MlVeJkfVcOsauWa7FuWVwbjKUW4vbF5Wqr
odUTABAsaBW9TLUNRSUIWbUYprLBYuvJjLmWCiudk8AAAAAAAAAAAAAAMAADxa
7kepGw12u5HqRsAAAVFjjUbuseky0jWclXK96dtRc45aYUrtrR0wLO9KUYS
lCOaaTcY1pV8iryV5zm48H1ljT2ZxcZ37U

Subject: Re: The trouble with learning jazz...
Posted by [Kim](#) on Sat, 22 Apr 2006 22:41:04 GMT
[View Forum Message](#) <> [Reply to Message](#)

1fcVHLclKT7cZxc7TqnRunaUUB
Ou8c3em1Gp3dfV7rs5c3epKKrWmG3Zj1mzV8XWkuXLd2DTUVKxi3vm8MsaLB
qTSpic8c1KFZqOG6qVjVaONtt377uwuZo5FGUoPHtZsKOtlvoqSuJ8P1Gtv71
RUfVkp6bY97PCTzYqi7Kjybc1aYAW09S7WneovRcXGG8nBORVFVquxkXQa+9
q427jtR3VyObPC7myvmknGPSuzmo1R85NhO5K0pOKjcca5HLBSpszJPlwqk+
ehR6Hh9yzq4XrFmWmtjL1i25xlCT+jlSctjb5lrKsKVAYtTtHxC9q53FC3FW
7V2VmUpXHm7O1pZKeDN4eUhXPeWEla5P2mmnlyZ+/HPkzLDx4OmGOIOGgdi
9dlf02eU9RO5C9+yeWLao8ZZITbgq+Eg63gWov6fUZyTXXqLly3HMu3bm44P
tU5FLtY1jsAu9TxG9DVPSWLSuTVrfdq5lr2suVdl49bS6iXotZb1tmOotVyT
VVXB8zXgf5Cu1NrUWulet2rTux9X3Syyiu3nzY5msOnHwkvhGiloNJb08mpS
inVrZVtv5fDzIDVw3i8el3LsIQcY28mWUsM6mm06UwWfVzpp4HnX8WlpbsrN
u2pyhZlqJ5p5Vli6UXZIV+Jdl0ukvW9Zq71FGN1Wd3J4puMGngmng+qvlQeK
cO1N+45zgr6di5ajlUYqF1vCWwC8MKLMm5YdQF9p78dRahejVRnGM1XbSSqb
iPpLc7Vm3C6804wjGUq1rJLF1ZIAAAAYMmAAACAAAUvuv+G2ft+fluil91/w
2z9vz5F0AAAAA8z7rPR5nsZE4JhU6y5u4ORzF65KTTfekdTqLW9jIKTWaGdul
yKrfKjMrY2rzKBG0+WTMOD+s/GbUjyzWijU0/rPxm6/pZWbanndW6NVNUjbc
uJ6dQr2s1S0U2stSb4mzLOyv6kNzn9Z+M8O5NfSZ6ka5JIWrMdTci61Os4Te
WrtP6y2nlxtSm6JVOW4Bo5aa25zwqRKVzp1S2kbjXadYo2ExgiQpeHfiWt+7
+Yy6KXh34lrfu/mMIC6AAAAADTc9JD7XkNxpuekh9ryGWryx1W/7oWtx/IPB
uABqqAAAabfpJ/Z8huNNv0k/s+Qy1ObT6v8AjctGF271huABqqAAAAAAAAAA
AAAAAAAAAAAAAAAAAEPX8RsaC27l+SWDpH6UqckVy8nVy0RG4txm3w1Rgou5fm1
ktR2vy9SwxeC5aQeH8Fuam7LW8VSndeELTo4Qj8a6ljTvOsngEft6HU8fcdT
rm7elzZ7dhfSXO3g/DtdZZcqaZ1EIRhFRikopUSWxJHoyAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAACNq9kP00SSNq9kP00RdgmMUTVdyXUzXn3dqU9uWMpeJVN
mp7kupmrJvLUoVpmjJV60YtEd66duFbsUpuKIDK8GqxT8VV8hm1xHMnm181Z
RhFfSpJrB+DGuzbsPHqsZwy3LsZSooxlgqJNPZXlpjiSNPG3ZhkzxbrN1qvp
Nvn6SdiKSr+C3Xa4ZG4sckbsqdTkyVLiNLakoNzrHNF/Rq0qt+HCm3wMh8GU
LnDY2nJRco3I4tYVIJFjdhubuWt3niu7jVfRafP0CcSkvMdY3ahcyqs7m7p4Z
L5DVLWX7avSnGFLMczyuWLy5keo2lxcY72LtRlnjHCteuvS+Q9XbMLkb0d5F
b5U2rDs5ecbE0IM4ZldlrKTg1ybuWZFmVfDYuLac4zovoRpTxNlmaW4KTiyA
CyoAAAAAAACl/wBZ+6/3hdFL/rP3X+8LoJZAAaq+NcV9lWY3sm8rNQpmy7U3
zPmLQq+L6W7qfV90q5L9q5LFYRjWrx/2gaY8ft3dbb0VqOZXIK8q1SsXNdl
x+rTI5edD25+y9b3f/R5sm9zddqJfJTU5sO9mpj5CDw/hWss39NO9GNLcr
qk4PBR3ULcHjj2slcOfGmxZ9I6n1L2Tk7OenrGaOXJmz5stc2b6OWIK45qAT
b3HoWtRf00o9qzbd2Pa79lZmuh/rYJvkPdni079yFm3bWadiGpWadF2mlwi
9nPTwEHXcHvametkk4u4rUrElLa4wcZLatqbh2sO1XE38P0F+zqrNycaRjpl
WZOq76km1t+PZ0gb9JxW5eV25ctwt2rErkLkt45PsKraW7VV4U+gWuLye5uX

rWSzqHltTz5pVl3M0aYZlzOVNkqGvR8Ou7nV2bvY392+4vB9maopYP4sGaY6
LU34aXTXLe7jppQnO5mjKMt1hHKl2u3t7Sjl6WBlv8XuWuaiFu1GUdNGM5uV
xxbTjmwWSXNzk2euj6o9ZFNx3e+UXg6Zc1OX5Sp1HBrupva2TcoK7G2rUo3H
FNqFHMSeKrg80Xg3lJ87V29w6Vp21C7KzKG7VEILLsio2qc2OylQNem4tOdy
xC7bUVqYynbcJ5qUipdpOMaYPkrj4zxd45u9NqNTu6+r3XZy5u9SUVWtMNuz
HrlvD+HXbV7SyjZ3G6tyjfl2FvG4xS7km5drtdqnPtNW04bqpWNV04223fVu
7C5mjkUZSg8e1mwo60i+ioFnPilyWou6XT24znZjGTU7mRyzKvZWVVeSrbji
/CWcJOSTacW1se1dGFV8ZR8a0MtXKTViTuwitxftXlpgW2ksZjSkv08G2ssi
508bkbUFealcUY52tjITF8nL0IDcAAAAAAAAAAAAAAAAADAAA8Wu5HqRsNdruR
6kbAAAA1XbsbMJXJukYpyk+ZLaUum4lq9Vft2Y7u3nses4xIPCUE6RXeh9GIX
z15C21tiWo092zGilOE4KuyslQpOHcMjqpWdTdjGdqGmjp3C5HtK5CXa7Mly
Ua/lBt0/G7ups6ZW4xjf1Lmqyq4RVvvOmDdadmNeXGWGOBvGL1i1qoygp39N
l7lckozxjKmlWVYyVeTCXNL1nD5SnYvafKp6dtQhLCDjJZZLBdnDutJpcz5P
FjQ6i07+pTgtTecWo4u3FQVlrrk8NssMdkcMQ9aTUX9VFztXbNyDSy3lQl2Z
csZQz/V/Pi09sTxwvV6rVyuO5K3ktXZ2Wo25Jyy8tXN027KM88P4XPT6qepU
YWYTgobq1JuLkn3u7BKiwolyt8rru4foLmmV9Skk7t65di4bUpUptVKrqa6w
PF7WaiWu9TsuEY7nfZpwcNXLnphOJ74nrBujswUMsr9yduzFtPJmlytVqlg+
VtYbTTLg+81iv6jLetqzu/2sYuWbPmrRRUdmFdvIPep4ZO9qbVyMlatWISVv
d0zKUSnKoyjlyrDlqBHU8an7K9oW4reUjhJdnNnUJcuzbTHmqe7vE72mlfsX
VGvy3ZlqbcoXai4rCkouTaebmk6rmZov8DvvT6rTQnFvxTjdhKb7WasXPNIj
Tk7OVdZlu8MvamV+/dcY3blmWmtxjJuKi8ayk4pt5uaKoudgbOFa+WsjGUr1
mcpQU3atrRbpt7ctmzurHxEHS8Z1MrGm1N3duN+6rLhGEk1VyVc2d81aZei
vKWvDrWosWoWL0YKNUeYZoTcm3FJbHCNPGyq0vAJ6WxYlb3a1dmbk5rZOMm6
xcste66VcW1TCm0DozJE0ly9Peb9JJXJRt5U1WC2N1xrWvMnSsey03LAAAY
MmAAACAAAU3uv+G2ft+fluTnvdXWW5aVaN1jfsuWeEsHjJuvx0fM9vJXoQAK
/W6rV2ZqOn0++jSrlYwx5qPy9JF9ocS/wAF/mlfMBcmJbGU/tDiX+C/zEPm
MS4hxKn8l/mlfMROCUuW0zGajtKa7xHWwWaWlov+NH5im1HFNVcdXbonsWdG
URPgu7H9g8XGPIPP/T/Vj4jFq9XyW/6aPUNTrJvLG1V/potS5WZtjbODsG9
P9SPiPLlpvqR8RyM9TrlJSdvB8udP5TzDvaq5LJG3Vv88ZbsDPbTNXZ5uvza
X6kfEY3ml+pHxHJ7zWUTdtJPZW5H5zTc1motycZ26SX5wy3li+ydkTV2cb+n
g+zGkfUe7mqc1SOW4ePERqeNv+kXOk1mrUwzWtNmXPvo/KRMXL1h0rv+r6SV
6lckJzpz5ashcN949Jr6Qzbu6/oT5Xh3XseLotkn9UhanW696O5CWkpB27ic
9/B0VHV06OY4E0jBScX2UpeHfiWt+7+Yzj+Fe8Os0co2ot3YVUVali+RUi9q
5ksV+adfwa3qJ39Rq9RadlXlZcYuSb7MWutcm1lkXYACAAADTc9JD7XkNxpU
ekh9ryGWryx1W/7oWtx/IPBuABqqAAAabfJ/Z8huNNv0k/s+Qy1ObT6v+Ny
0YXbvWG4AGqoAAAAAAAAAAAAAAAAAAAAHP8V49kl6noP2mrk8mCwh8ja8Ua
PNso9Oq4rqOJ3ZaPhdMsVS5qHWi/Ra8SdG3tjRLMW3CuFWuGWt3bXk8Zze2T
+bmXJ11bJReFcCjo5es35O9qmqSuTdafo1x2YVeNFhRNougAgAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAI2r2Q/TRJI2r2Q/TRF2CYxRNV3JdTPNtVjRnrU9
yXUzzb7pg0FpbT+hH9VB6WysY/qoxqLzjB5Nuwi24ybXk3UJrKLWg1alorb
kot9vavzmWfq9nkjH9VFNWt+Tt/a85ljKWVbaCZ2yRMpPq1r6kf1UR4uxO/K
woRrBRbeHKe1GOrs5Z4plRa4DNXv2j/ZcjrjlmFraTWs0dLo4Qg3kSSa5ETi
FplqLyrBJEw1twY3YsgAsqAAAAAAAAApf9Z+6/wB4XRS/6z91/vC6CWQAAlPF
Nd7P009Tlz5MvZrStZJbcecnFXx7S3NXorlmys05ZaKqWySfKB5lxaVp3rd+
2o3rVt31GM80ZwXKpZVTHBpx6VVEf/2GK1GnsThlWotwuZs1crnWkaZccaKu
G2pjUaG/q7mo1Lg4OWnlprduTi5Sb7VXRuMccFi+d0lk+F6xO3O3BZ7elswW
aSpvLdyM8u383bs6QLDh3H7Wu9Ynly2rGOereaPa7VMqawjWmLNcPeGMdVLS
amG6cLe8cs2bHlpyjhHkVca45ek0aLhOoszuW7kVu5rSQINNUcbUO3htak1k

o0sJV0mjxxDhOrvX9TOzGNLkrWVzeDjup257MeznrjzYV2MN+k94/WbNu9u
qZ9RHTUz1pmVc3d+L4ydHiF27fvaezbi5WxbxncU1OLfJCWz4+gg3wvUqMp
KFXHXetKOaNZW+jGleiTRY8O012Oq1OpuRcl3nayRk05diNHXK2urEDxpOL3
dRpJa52ox tqFycVvG5Nwrg+wkq0eNX1EvQam9qoRuzhCFucFOOW45SxxVVkj
5WV+h0F+1wh6ScaXnbvRy1W2TITGtOXnN/B9KtPCEXpt1djbJGdylvtNUrjG
Tk6vHffGBs1PEpQ1UdFajGVyUHc/aTyKlaUVlybe17FgjC4o7d23a1Nvc7y3
KeaU06Sh3o4YUUE1mbSpyVwPHF9HHWUt3dO7tuknGducVOEtmYTiQUX2tVWM
dhWa3hmuu6Kw2t7q4K5bmnJdy7GUXVulZRWWVrtq+1tAk2PePe6Z3d1S87kL
ULLnjLok4uuXBNVabVHTadCcxLgdy3rbStpvTLcZnNyjmU7EZRgup4Zuzy4N
HTgAAAAAAAAAAAAAAAAAAYAAHi13I9SNhrt dyPUjYAAAAwZAFDf4lqVd1cbTtq
GhGazQlJyrBy2qcabOY2x4pd1VyzZ06jCdytTOVyslGLwSSTjV16Uqc+xe
ocHhPV39RqIW7kLm63alHM45Y0ltWFeg2anRXVqo62xlc8jszhcbinGuZNNJ
0dehprmAg3eO3laV3XFKdu96telSUoQp3ppKknHmWDq6Y8thYnqb8HKFyzJN
9i7CMpRIHIWXPg1LIU5dSZp0/D72m084x3c7t25K7ejNPdVP3ox2tKmxT56V
jhnHXDZ6Kd6bUYQuyjKNm3JyjCixabUe8+RRVEI4AcE1eo11iOpvOGWal2lQ
aaalTvOb5uYj3+JalXdXG07ahpYRms0JScqwctqnGmzmJXC+H3dJooaWc8ty
Obt26PbJyWzR8sfnNVngsXqr1/UxhdjcVrl5xUpdmNjN9mir+b8QgniHG7tr
T2LliMVcvQlepcq4qMLeeSwo67Kcj5aG3ifGJ6bTWdVp4Z99O2lCXecZxboq
fS5OXqZslw27c1k9U7jtrJG1b3VK5e9LNnjJd7ZTkllvgt63Ys6dSjlsalXo
Orq7SbeOHfx6lgJcekr2ayvTWnp3mpJS3d6Pe5cU2nSi7NVtodCclreCPTW
9TatUpq7lmNmKrg1LNKtl0UVi1tpFc51oAAAAAAMGTAAABAAKLjPBpX5LWa
N5NXDFNYZ+h9PJV4NdmWHd38G4zHiMXCayai3hctvDZhVV5OjbF4PkbsrV2F
6KnbkpReyUXVeMpuM8GlftZo3k1cMU1hn6H08lXg12ZYd0legqeDcZjxGLh
NZNRDC5beGzCqrydG2Lwfl3bBDBiexno8z2MicEqjW23cg4o57U2HalGqwp8
Z1MliYIYt3VluKqMrdkry5VG/R4XPAY69jWOeSHsax9aRrF1Jqy1LM9t1nnC
iv1jYgng6skWFR2sqWWjr1/OWcuC2JbZS8Z59i2PrTXhLxqREue7/Hm63Lxx
un91eFVVeVYWuy5YvZyYldxHG/LFM6b2JYWGeFjNb4BpXtlLxxXxK2loTZN
a1x+M1cg8Trfdm1JW5OWw3WuB6SDq234Swdy3YhktKiM5uh00Y4j/IX/APhX
fNZxXDvdTV6vtXf2MOea7XL9Hb+tlwdVU7/TottM3FowRKv4bwjT8Njlsx7W
NbkqObryVps2YKiw58SwAJQAAAAABpuekh9ryG403PSQ+15DLV5Y6rf90LW4
/wAp4NwANVQAADTb9JP7PkNxpt+kn9nyGWpzaFV/xuWjC7d6w3AA1VAAAAAA
AAAAAAAAAADBkh6/iNjQW3cvySwdl/SITkiuXk6uWiA3ajUW9NbleuyUYRVW
38P9vIczcuaj3kmrtdSs6BUlKUIR3HzLanj1pUzSq8sTOp4+46nXN29Lm
z27C+kudvB+Ha6yy5U0zqlQjCkFJRSoktiSA06PRWdFb3ViKhCtaLnfO3i/
D1EAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABG1eyH6aJJG1Sgo/plic
EwianuS6mEbXdNI+DnFxSxaMW7U6YoxaNN6y5Yx2kd3J29tt15yx3UuYbqXM
QVcvwe846WEUm+9yfnMso6e7f73ZiZ93bbegtNL6/nyLXdy5iZjaRKPOuntf
so5nFd2tChs8WnPVSnG23KajHJXZQ6bdy5jVHRRhN3YwpN7WFrZtitUjSVr2
ttMSYRtPBxk6rkJRrbgynEABZUAAAAAABS/6z91/vC6KX/Wfuv94XQSYAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAawAAPFruR6kbDXa7kepGwAAAAAA
AAAAAAAAAADBkAAAAAAGDJgAAAGAAFL7r/htn7fnyLopdfdf8Ns/b8+RdAaY
6e1G47yhFXJKkp5Vma6Xt5DcABgLYz0eZbGROCYQZbTXfk4W5SW1JtGyW08
XHFxcZPBqhi0R1O5GOasnGixuRpi2lhgvhQ9Sc4SlbUnJLK81Fmxb2ei2zu2
5rK2qdZpkrLVG6vB5m6vDpLVhWktdyU1bnJTacKtVilLZy4eSmBJUHBZXJyf
O6flam7WVwrhLbji/Ce5X4N1qiJmExCLclcdyUYueEYtKEaqrtrwZ4t6qt3J
KSrlUcq+ulV/7vWiSrluLcq4yy18FfnPG8tqMYV7MZZtvLWorHibUPS6m5c3
MZvGacpfnJwcvieBOZpt7mDhlSrbjkh1Uobap4lLpjwWhbaX0UTeaNL6KJvO
i3BIOIACUAAAAAabnplfa8huNNz0kPteQy1eWOq3/dC1uP8p4NwANVQAADT

b9JP7PkNxpt+kn9nyGWpzafV/wAblowu3esNwANVQAAAAAAAAAAAAAOf4rx
7JL1PQftNXJ5MFhD5G14o0ebZRhL4txm3w1Rgou5fm1ktR2vy9SwxeC5aQeH
8Fuam7LW8VSndeELTo4Qj8a6ljTvOsnhJ4VwKOjl6zfk72qapK5N1p+jXHZh
V40WFE2i6CWDIAQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAGDIAAAAYMgAAA
AAApfdf8Ns/b8+RdFL7r/htn7fnyLoJADAQGQAAAAAAAAAAAAApf9Z+6/3hdF
L/rP3X+8LoJZAAAAAAAAAAAAAAAAAAAAAAAAAAAAAYAAHi13I9SN
hrtdyPUjYAAAAAAAAAAAAAAAAAAAAAMGTAAABAAKX3X/DbP2/PkXRS+
6/4bZ+358i6AAADBiexmTE9jlnBMKvU3d3FyOa1GrnPFvbsR0estb2GU5/Va
aVmUZNdmlK9JlbFZ2rzKOpXXy0M57q+kvEe4nmRrSFay8O7d514jdK1fSeMa
pZsvLQ0SLObSnO59F26JI7bYnGHNrat9mXL4/lS+KoepurCqPL1Vxcx5ZrkU
pDprLdDXTTZZ1PD5R1NrNE4xquw673bsShblKWxkTEETK+0ypbRuNdruo2Ex
giQAEoAAAAAA03PSQ+15Dcabnplfa8hlq8sdVv8Auha3H+U8G4AGqoAABpt+
kn9nyG402/ST+z5DLU5tPq/43LRhdu9YbgAaqgAAAAAAABgDINOo1FvTW5X
rsIGEVVt/D/byHM3Lmo95Jq3bUrOgVJSIJUdx8y2p49aVM0scsQN2q4rqeJ3
Z6PhdMsVS5qHWi/Ra8SdG3tjRLMW3CuFWuGWt3bxbk8Zze2T+bmXJ11b36PRW
dFb3ViKhCtaLnFO3i/D1EkAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
GDIAAAAAAAAAAACv4Nop6DSW9Pcac45quOzGTfRzlgAAAAAAAAAAAAAAB
S/6z91/vC6KX/Wfuv94XQSyAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
wAAPFruR6kbDXa7kepGwAAAAAAAAAAAAAAAAAAAAAYMmAACAAAUvuv+
G2ft+fluil91/wANs/b8+RdAAAAPM9jPrhquBEpV8tocLc1Imk0SXplPHHxj
1SHT4ymWVqwgeytNzNeE8vhWl5n4yy9Wh0+Mx6rDp8ZNRJWFa+EaTmfjPPsj
Scz8ZZvRwfP4zHqVvp8YpcbFX7G0fM/GYfBtFzPxstPULfT4zHs+10+Milxs
V9vheituqjWnOyZPURhHJbVF0Hv2ba/O8Zh8MtfneMiYuTWEjTOttG412rat
RUI7EbDSMFQAEoAAAAAA03PSQ+15DcaZ+kh9ryGWryx1W/7oWtx/IPBuABqq
AAAabfpJ/Z8huNNv0k/s+Qy1ObT6v+Ny0YXbvWG4AGqoAAAAAAQA9fxGxoL
buX5JYOkfpSpyRXLydXLREbi3GbfDVGCi7l+bWS1Ha/L1LDF4LlpB4fwW5qb
stbxVKd14QtOjhCPxqrqWNO86yeAR9PodTx9x1Oubt6XNnt2F9Jc7eD8O11l
yppnUQhGEVGKSiIRJbEkejiAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAjarW2dHGMr8ICMpkCb2Vfk2bXgSSLrtDa19p2L6rF+NPnXT/
ALHhgBKBy2h113gt1aDXutl+gv8AJTmfR5n6FGupAAAAAAAAAAAAAAC
l/1n7r/eF0Uv+s/df7wuglkAAAAAAAAAAAAA
gAAeLXcj1I2Gu13I9SNGAAAAAAAAAAAAAAwZMAAAEAAApfdf8
Ns/b8+RdFL7r/htn7fnyLoAAAAAADBkwed7DnQql7Br3sOdDfQ+siKwNh4
nGT7rp4DG/t/WR5lqbUE5Skkli22RNLopM+6acCKwbu59f8Aoobu59f+iilt
8fnrtSrPD7e8tRcHduywSi3jROmPNyujpFrE6Ap9q3zu/dd+Kc0+z3Q07u59
f+ihu7n1/wCijcB9q3zu/dd+Jmn2e6Gnd3Pr/wBFDd3Pr/0UbgPtW+d37rvx
M0+z3Q07u59f+ihu7n1/6KNwH2rfO79134mafZ7oad3c+v8AOUN3c+v/AEUB
gPtW+d37rvxM0+z3Q07u59f+ijCtSzKUpVpXkn4H2rf9X7rvxM0/xAADVUAA
A02/ST+z5DcaZWU25Vab5mZakTWy62K5Zr8Jj1Wtptq3A07j86XjG4/Ol4xm
v+j4lI824GncfnS8Y3H50vGM1/0fFNI824GtQpTF4dO3rChSmLw6fKWrd9P8
bPz9yNjYc/xXj2SXqeg/aaUtyYLCHyNrxRo82yjjaniOo4ldlo+FvswTVzUS
bpjzNeJOjb2xoo5i80fDrWjX7OKjJ0c3BZVJ0ps5FzLkx5W21bvp/jZ+fuKQ
hcK4FHRy9Zvyd7VNULcm60/Rrjswq8aLkTaLo1qFKYvDp8oUKUxeHT5RW76f
42fn7jY2A1qFKYvDp8p53H50vGRN13hb8SkebcDTuPzpeMbj86XjlzX/AEfE
pHm3A07j86XjG4/Ol4xmv+j4lI80W3qZRweK6SXbvRubHjzMrT3bsyubNnOe
Rof5OrExZH6/Y6b9O3HBaA0Kw+Wcq9ZncfnS8Z62e/6PjDmpHm3A07j86XjG
4/Ol4yc1/wBHxKR5twNO4/Ol4xuPzpeMZr/o+JSPNuBp3H50vGNx+dLxjNf9
HxKR5twNO4/Ol4xuPzpeMZr/AKPiUjzbgadx+dLxjcnS8YzX/R8SkebcDTu

PzpeMbj86XjGa/6PiUjzbgadx+dLxjcfns8YzX/R8SkebcDTuPzpeMbj86Xj
Ga/6PiUjzbgadx+dLxjcfns8YzX/AEfEpHm3A07j86XjG4/Ol4xmv+j4lI82
4GncfnS8Y3H50vGM1/0fEpHm3A07j86XjG4/Ol4xmv8Ao+JSPNuBp3H50vGN
x+dLxjNf9HxKR5txg1bj86XjPUIZOVvrJi66Z220jeTEebYADRVF12hta+07
F9Vi9nPF866f9jwKDQ667wW6tBr3Wy/QX+SnM+jzP0KNdSRddobWvtOxfVYv
ZzxfOun/AGPACUCn92pynw6y5Nt0kseZTkl4lgXXXXXXXXXXXXXXXXXXXXAFL/r
P3X+8Lopf9Z+6/3hdBLIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAADAAA
8Wu5HqRsNdruR6kbAAAAAADxOcYRcpNKKVW3sSRrsauzqa7m5CdNuSSISvUR
+L6e1qdLctXpq3CSXbbSSdU1t6adewqVqNSnf02phF62OnlK3esrGUaUp9ZP
PyKirsSoqhfw9XZuzdqFyMpxrmhGScITB1R7t3YXa5JKWVuMsrrSS2p9PQcy
8nq3DdxTebY16PvUy/tdnJ+8/pFhwD/uv/6r39UCzuauzamrU7kY3JUyxIJK
Trgql3HLLJ6txLf03m8u+k72XL+y28n7v+iXNq3veHxhqm45rKjdlJ0kqw7T
bfLz18IG+3xDS3a5L1uWVOUss4ukVtbx2dJ7lq7MclbkFvPR1ku3+jz7Vs5y
h0LnYu2dFrI279uUJx01+KT7KWKdeeFNmDwVZYtUUY6i7Zoqu5oLbeLX7O6r
1eXvUtw/OjhRYgd9G9CcpW4yTIGmaKeKrsquSvlbCl4B+1jf1W1Xr1yUJvbK
2sl9NFikns5i6AAAAABgyYAAAIABBS+6/4bZ+358i6OZ4XLiXD9NDTeqZ8m
btb+CrWTezHn5yZ7Q4l/gv8AMQ+YJXQKX2hxL/Bf5iHzD2hxL/Bf5iHzBC6B
S+00Jf4L/MQ+Ye00Jf4L/MQ+YC6BS+00Jf4L/MQ+Ye00Jf4L/MQ+YC5ewhu4
4she00Jf4L/MQ+YiS12vb/IP/vh8xnctC4VxnpXGUU+J6yyqz0IP+fH5iJc4
lr9e91ZtvTxTpObdXT83BeOPLTGKK0WW3EON2tFSGM7zdl2oYyryV5q4dOOC
ZWW+H6nikle4IJxt0i42INpfaXJh05sdsaUHD9Nb0knNRdy45du9PF15acq2
9LxxbLhX19LATNMPeUT9FZhYsxt2kowjgkvh/t5SSVN3VauzSON0++hSubex
hjV4Ufl6TX7Q4l/gv8xD5jWMFJXQKX2hxL/Bf5iHzD2hxL/Bf5iHzEoXQKX2
hxL/AAX+Yh8w9ocS/wAF/mlfMBdApfaHEv8ABf5iHzD2hxL/AAX+Yh8wF0CI
9ocS/wAF/mlfMPaHEv8ABf5iHzAXQKX2hxL/AAX+Yh8w9ocS/wAF/mlfMBdA
pfaHEv8ABf5iHzD2hxL/AAX+Yh8wF0CI9ocS/wAF/mlfMPaHEv8ABf5iHzAX
QKX2hxL/AAX+Yh8w9ocS/wAF/mlfMBdApfaHEv8ABf5iHzD2hxL/AAX+Yh8w
F0CI9ocS/wAF/mlfMPaHEv8ABf5iHzBK01Got6a3K7dkowiqtV4f7TmbIzUe
8k1btqVnQKkpSkqO4+ZbU8etKmaVXlibvZW54tcz8Se7sRnWGni064cso+XF
96mSp0clRhFRikopUSWxJBDTo9FZ0VvdWlqEK1oud87eL8PUSQAAAAAAAAAA
AAjW9LGOMsX8RvSpsPQM7NKzTilkUWm6bsQAGioAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAKX3X/DbP2/PkXRS+6/4bZ+358i6AAAAAAAAAAAA
AAAAApf9Z+6/3hdFL/rP3X+8LoJZAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAYAAHi13I9SNhrtdyPUjYAAAAAAAEJwjOLjJxao08U0arGks6au5tw1
25lqNadRIAEe3pLNqbuwtXjclXNOMUpOuLq9p49n6bPvdzb3lc2bJHNm21rS
teklgDRc0lm7NXZ24yuRplnKKclTFUe03GQBGsaHT6eWazahCTVKwGoungR6
jplMc9LcVvPSUiu3+lz7Xt5zeANdQzCzFqTRUYrZGKovEjYAAAAAADBkwAA
AQAAAAAAAAAAAAAMMgT2k9kWWibM7oqtCquvPJZtq5DY05U2yXe0e8VJqvUQ
5cMlyORnSV0OadaxhSVcJp4fNXwC9ezyyQ2slLhUq9pyaJVnQqz3YuvUKSJ2
IVLaRvNVhNRozabxgzEABKAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAFL7r/AlbZ
+358i6Kb3X/DbP2/PkXISAAIAAAAAAAAAAAAAAFL/AKz91/vC6KX/AFn7r/eF
0EsgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAADxa7kepGw12u5HqRs
AA
AA
AAAAAAAAAAAAAMGQAAAAACPqtNDV2p2LirCacX86ryrauZnyjVaaekuzsX
VSUG4v51Xke1c6Pr5yHvjwuMra11tJSi1G70p4JvHkeGyrrzRA4g+pcC4d7O
0kLUvSPt3P0n4XswjhG6V5TjfdTh3rer3su5ZpN/pfR5ftcq7NHtPowAAAAA

AAAAAAAAAAPn/AL3cN9X1C1UF+zu96nJNbeT6Sx528zPoBD4joLfELERfXLFd
l07suSXg68dmxgfJTrPc3h28uS1s9lvsQ/Sax5eSLpiqdroOa9Vu771an7XN
u8tV3q0pXZt8B9U0GjjodPDTwxUFSvO9rfLtdXTkAlgAAAAABgDIAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAADAA8Wu5HqRsNdruR6kbAAAAAAAAAAAAAAAAAAAA
AAA
AACu4zrZ
6DSXNRbSc45aKWzGSXRzkb/9r/xf/sHvR+G3vsefEugKX/8Aa/8AF/8AsH/7
X/i//YXQApf/ANr/AMX/AOwf/tf+L/8AYXJkCl//AGv/ABf/ALDXdtcXvQlb
mtK4zTjJftdjwZegDmeG8N4pw21ubPq1KuTcncbbfxdGFPgtf/2v/F/+wuQB
Tf8A7X/i/wD2D/8Aa/8AF/8AsLoAUv8A+1/4v/2D/wDa/wDF/wDsLoAUv/7X
/i//AGEWzreLXr93TxWmz2cmZveU7aqqbBHSFLw78S133fzGA/8A2v8Axf8A
7B/+1/4v/wBhdACl/wD2v/F/+wf/ALX/Alv/ANhdACl//a/8X/7B/wDtf+L/
APYXJkDlFZHEvXPX6abfUptu5dmWtOfLhzdFcSw//a/8X/7C6AFL/wDtf+L/
APYP/wBr/wAX/wCwuTIFL/8Atf8Ai/8A2D/9r/xf/sLoAUv/AO1/4v8A9hov
a3ieknZ9YWndu7dhZe7z5u114HQLx//ALT/APqs/wBYC6AAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAYAAHi13I9SNhrtidyPUjYAAAAAAAAAAAAAAAAAAAA
AA
AAUvR+G3vsef
Euil96Pw299jz4l0AAHPa/iOpScTtWbeNhxg7kez9Obt5q0rg3HBfOyDpeP
6uNnV6i8k8isztW3SkVdrlixlXBx244cjLjX8G9cvSvbxwbtK1HKsYyjNTUq
151s+NHi37v2lG9anJytXo2YU2Sjuo0TryvY9iXQ0BmN6/o9VY092470b8Zp
uUYxcZW1VtZUsJfVdWvrFNouPaq7a08bskrs79tVpHt2ZOUXh0Si06JU7PPV
39nh1x3oajVXFdnai428sMiTlhKTxdW11RXJEi2/d6MLOmtudZaa5vFPLtTI
mcaZsK4Y47OkDVHVam7p9Xe3soy09zURhljClIJOKdYvZ4HjtMy1mos6OxcV
xyu6p2balOMaW3cVXJKMY16pPm6azbfCslN02c9fWJXZ1y93eKnPjTwVM3eF
RuaW1pnJqdlW3buJbJwVFLlsfU/ygeNNqLtrWy0VyTuxdtX4TkkpLtZXF5Uk
+dOipsxKjQcWv3bemmr+9vXbuS7ZpbwhWVZUjFTVElKtac+BfabQShflqr81
O84q3FxiJjGG2iVZbXi22+ZUREtcD3Oms2YXKXdPNzhdy88m3Fqtcsk6NKSr
h1AXQAAFLw78S133fzGXRS8O/Etd938xgXQAAAGAKzj2quaTRXL1l5bkclHR
PbKK5cNhTT4xrXc0lTrJ2oW9Q+y80nclCmzd0c32cMacirf8U0PtDTT02bJn
y9qlaUknsquYgy4BF3XdV2WN+GopJVSUXKWVbKVIOTr8VathH1Pfr8NY5Rf/
AEIq5asXNmVualmk507OR5U1XbSrVtXxHimpsevbudNx6tuuzHs56ZuTGvTX
oJa93rctPOzdnKVy45yncTlGLnJ1UnbUsuGHiPN7gMr8NRGd6stQrCILJsdq
IXSv0ubCnSBjh/Fbuq1qsyaSjYbu21Ts3o3MstlX1Y7KMvyuhwyMNdLXReM7
e7lGm11XarXmSVKdJYgAAAKXj/8A2n/9Vn+sXRS8f/7T/wDqs/1gLoAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAABgAAeLXcj1l2Gu13I9SNGAAAAAAAAAAAA
AA
AAABS+9
H4be+x58S6KX3o/Db32PPiXQAAADktDxXU3LemuO5KU7t3d3lztjby1kuzL
JFZsFRKbbeFHsOtKLT8Cnat2NPO6pWrFzfRy28snJOTVXnapV/V2eMCLf4pq
YaLWXoz7drUSt23ljhFSgqbKPBvbVm3X8QuWdXOzfvS01uUY+rzUlyhJ/SzO
SlSb54rKsaVTe69wKVyF6wrqVi/c301krOrcW0pZqcmHYdOkk6/QXtXG5bV2
O6uRy5J2s2V88WpR6H2s1GqrmA3665csaS7cTW8hbnLMlhmUdtHXl5MfCNDq
HPSWr96Sq7cJzk8F3at8yE9CnpHo4tqO73Kk8XTLlryfIR7XDry060ly5CVp
Rjb7Ntxk4qiabzvvRrHBjqtVsArvaF71qFrU33p4Tsb+jVuLUpTdIVnF92PZ
5G8tabS04Nqbuq0dq9qFS5JY4Uri6Pwqj5scMD1Ph0Z6t6qTTi7O4dtxwacs
1fkpQ98O0ctFZVhzc4xbUG9qjyJ4402VVFsmCAmAAAUvDvxLXfd/MZdFLw78
S133fzGBdAAAVfHtVc0miuXrLy3l5KOie2UVy4bC0IPFND7Q009NmyZ8vapW

Page 103 of 105 ---- Generated from The PARIS Forums

b2RpZnlEYXRIPjIwMDQtMDItMTJUMTA6MDE6MDAtMDg6MDA8L3hhcDpNb2Rp
ZnlEYXRIPgogIDx4YXA6Q3JIYXRIRGF0ZT4yMDA0LTAyLTEyVDA5OjU4OjEx
LTA4OjAwPC94YXA6Q3JIYXRIRGF0ZT4KICA8eGFwOk1ldGFkYXRhRGF0ZT4y
MDA0LTAyLTEyVDEwOjAxOjAwLTA4OjAwPC94YXA6TWV0YWRhdGFhYXRIPgog
PC9yZGY6RGVzY3JpcHRpb24+Cgo8L3JkZjpSREY+Cjw/eHBhY2tldCBhbmQ9
J3InPz4NZW5kc3RyZWZtDWVuZG9iaG14cmVmDTAgNCANMDAwMDAwMDAwMCA2
NTUzNSBmDQowMDAwMTgzNjc5IDAwMDAwIG4NCjAwMDAxODM3NDMgMDAwMDAg
bg0KMDAwMDE4Mzk2MiAwMDAwMCAuZDQp0cmFpbGVyDTw8DS9TaXplIDQNL0IE
Wzw4NDE2NTA1OTczMjQzZjBIZmFhMmU1NGFmY2I3NjRkYT48OGUxZDkxOWVh
YjE5YzYxMxNWM5OWU1NDA3MDhhNmYyOTM+XQ0+Pg1zdGFydHhyZWYNMTczDSUI
RU9GDQ==

---=_linux4463af8b--I believe there may have been revision(s) to this older bird-eye view which
render it incorrect in some regard. I can't be sure except to say I'm sure
that I recall a revision.

W. Mark Wilson

"Mark McDermott" <mark@stateofwail.com> wrote in message
news:4463aee7\$1@linux...

>
> Here's one:
>
> <http://www.svn.net/artguy/paris.notes/6-1-00-c>
>
> Mark
>
> "Rob Arsenault" <mani2@NOSPAMnbnet.nb.ca> wrote:
>>I had it somewhere but can't find it?
>>I got it off of here back in the BT days.....man that sounds so long
>>ago....!!!
>>
>>Thanks
>>Rob
>>
>>
>Edmund Pirali????.....who's he? Name sounds
familiar.....hmmmm.....didn't he once work here/?

"Mark McDermott" <mark@stateofwail.com> wrote in message
news:4463aee7\$1@linux...

>
> Here's one:
>
> <http://www.svn.net/artguy/paris.notes/6-1-00-c>
>
> Mark
>

> "Rob Arsenault" <mani2@NOSPAMnbnet.nb.ca> wrote:
> >I had it somewhere but can't find it?
> >I got it off of here back in the BT days.....man that sounds so long
> >ago...!!!
> >
> >Thanks
> >Rob
> >
> >
> Well, good luck finding it but myself and a few other here are using an Asus
A7s333... some other have used the A7v333 in the past with good luck also.
I'm relatively sure you can get a newer mobo/cpu combo that'll work, but of
the new crop I pretty much just don't see anything with more than 3 PCI
slots anyway.

Hope this finds itself useful to you,
AA

"Lou C." <aardvark@comcast.net> wrote in message news:44638076@linux...
> Just wondering what model of pc or which motherboard you guys are using
> with
> Paris Pro 3 and XP, and have it running completely stable? For example:
> HP, Dell, Gateway or Compaq.
> Asus, Abit Gigabyte motherboards
> Pentium 4, Celeron, Athlon, Duron, etc..
>
> Also, if you don't know specifics, how old is it?
>
>

I choose Polesoft Lockspam to fight spam, and you?
<http://www.polesoft.com/refer.html> That does sound pretty good... Nice work!