
Subject: Batch Processing PAF's in Wavelab

Posted by [Tyrone Corbett](#) on Fri, 25 Apr 2008 01:44:39 GMT

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

3wkGGaD/whyDGaLdCQUuB4A

AADrE2aLdCQUjUQkDFBW6GNdAACDxAiFwHVdi8dmi1QkHCX//wAAi8jB4AMr
wYtMJAXmiZSBvB8AAI0chQAAAACNBH0CAAAAI0wkDGaDvBm4HwAAAHQUagNS
UFboxt7//4PEEF9eW4PEBMNqBFJQVuiy3v//g8QQX15bg8QEw8zMzMzMzMzM
g+wEVldmi3wkFGaD/whyDGaLdCQUuB4AAADrE2aLdCQUjUQkCFBW6MRcAACD
xAiFwHU0ZotMJBil14Hi//8AAGoBi8JRweIDK9CLRCQQZomMkL4fAACNFH0Q
AAAAUIboPN7//4PEEF9eg8

Subject: Re: Batch Processing PAF's in Wavelab

Posted by [Aaron Allen](#) on Fri, 25 Apr 2008 03:28:12 GMT

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

dBhWaLAIAXBoDDcDEGjMNngMQ6Np1AACDxBCLxl7DzMzMOTAPaxDDzMzMzMzM
zMzMzMKGcHgMQw8zMzMzMzMzMzMxWV4t0JAYf9nUZaJg3AxBqMmhsNwMQaJAA
AXDokHUAAlPEEluGEAEAAIHGEAEAAIXAdRloTDcDEGo3aGw3AxBokAADEOhn
dQAAG8QQZot8JBBmgf8AAAnlZaCA3AxBqOmhsNwMQaJAAAXDoQnUAAIPEElHn
//8AAIsOi0QkFikEuV9ew8zMzMzMzMzMzMzMzMzMzMMyD7ARTVmaLdCQUVzP/ZoP+
QHIdgeb//wAAVmiwNwMQ6Px0AACDxAgzwF9eW4PEBMONRCQMioWkFFBR6CEp
AACDxAiFwHVni0QkDitMJAYKgBgBAACKkRkBAAA6wnUIM8mB5v//AACKyltE
JAZB4QYDzouQ+AAAAIs8ioVHX15bg8QEw4Hm//8AAItMJAYLmfgAAAZyYrl
weEGA86LDIs7z3cCi8+L+f7IOsJ15ovHX15bg8QEw8zMzMzMzMzMzMzMxmioQk
CGY9CABYCiX//wAAg8AI6wU//8AAFBmi0QkCFDoGv//4PECMPMzMzMzMzMxm
ioQkCGY9CABYCiX//wAAg8AQ6wgl//8AAIPACFBmi0QkCFDo5/7//4PECMPM
zMxmioQkCGY9CAAI//8AAIPAKFBmi0QkCFDow/7//4PECMPMzMzMzMzMzMzMzM
zMzMzMMyLRCQEUGoA6KT+++DxAjDi0QkBFbqAOHU////g8Qlw4tEJARQagDo
dP//4PECMOLRCQEUGoA6JT+++DxAjDi0wkCFaLdCQIV41GEI1WBFCJThRS

Subject: Re: Batch Processing PAF's in Wavelab

Posted by [Tyrone Corbett](#) on Fri, 25 Apr 2008 13:26:36 GMT

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

r />

xAhX6Cb3/v+DxASL8DPAikc5UFfoNfz//4PEClvGX16DxATDzMzMzMzMzMzM
zIPsBI1EJABWZot0JAXXUFbou+j//4PEClv4hf91OotEJAiKSDmEyXQvagBo
kQAAAFboiv3//4PEDlv4i0QkClql1AAAAITJdA9W6EH5/v+DxASF/3UCi/iL
x19eg8QEw4PsBI1EJABWZot0JAXXUFboW+j//4PEClv4hf91OotEJAiKSDmE
yXQvagBokAAAAFboKv3//4PEDlv4i0QkClql1AAAAITJdA9W6IH5/v+DxASF
/3UCi/iLx19eg8QEw1ahMA8DEFcz9JP/Zjm4BgMAAHUiZjl4OHYcV+gg////
g8QEhcB0AowwZkehMA8DEGY5eDh35lvGX17DzMzMzMxWoTAPaXBXM/Yz/2Y5
eDh2HFfoSf//4PEBIXAdAKL8GZHoTAPaXBmOXg4d+SLxl9ew8zMzMzMzMzMzM

Subject: Re: Batch Processing PAF's in Wavelab
Posted by [Tyrone Corbett](#) on Fri, 25 Apr 2008 14:32:42 GMT
[View Forum Message](#) <> [Reply to Message](#)

[illegible]

Subject: Re: Batch Processing PAF's in Wavelab
Posted by [EK Sound](#) on Fri, 25 Apr 2008 17:05:53 GMT
[View Forum Message](#) <> [Reply to Message](#)

dASJRCQIi0QGIsNMA8D
EGaLqHABAABmOWk4dhRmOW9ID4Xy/v//6wiLRCQQiUQkFltEJBrdX15bg8QM
w8zMzMzMzLhQAAAAw8zMzMzMzMzMzMMyD7AQzwlsNMA8DEFZmi3QkDGY5cTh2
QmoBVughH///jUwkDIPECFFoBAIAAFDornb//4PEDGoBVuhjh///i0wkDIPE
CIHh/wEAALgg6l0AgcG2AAAK9L38V6DxATDzMyLRCQMi0wkBFCLRCQMi5Gs
AAAAJf//AABmi0SBKFBSUejb9v//g8QQW8zMzMzMzMMyLRCQMi0wkBFCLRCQM
iHAAAAAJf//AABmi0SBKFBSUeir9v//g8QQW8zMzMzMzMzMxTM8CLVCQMVmaL
ckJXZvfGIAB0MGaL/otMJBbmgeeAAIqZ1gAAAIhaFIqZ1wAAAIIhaFXQLionM
AAAA62OKidEAAADrW2b3xkaAdAyLTCQQipnVAAAA6xlm98aAAItMJBB0ClqZ
0wAAAOsGipnUAAAAZov+iFoUZoHngACKmdUAAACIWhVmi950DIPjA4qMC8gA
AADrCoPjA4qMC80AAABmi96lShaD4wNm98YAClqL5LoCElhKF3QOZosMXei6
AhBmiUoY6wZmx0IYAABmi0pAZoP5MHMiZoX/dA9mweElZoHBgBhmiUoE6xdm
weElZoPBIGaJSgTrCWaJSgS4AQAAAltkJF+BwQAAAAFeW4kkW4tEJAhqACX/
/wAAi0wkCGaLRIEoi5G8AAAAUFJR6G71//+DxBDDzMzMzMzMzMzMzIPsBFNW
ZotcJBBXVWoAU+gsHf//iUQkGIPEGGoBU+gdHf//g8Qli/hqBFPoEB3//4PE
ClvoagBqAGoPV+ivff//g8QQi/CF9g+FkAAAAGjiAQAAahFX6KV+++DxAyL
8IX2dXpo7gEAAGi2AAAAVegMfv//g8QMi/CF9nVhaO4BAABouAAAAFXoU37/
/4PEDlvwhfZ1SGoBaK4AAABV6B18//+DxAyL8IX2dTJoAEAgAGgBAGAAVeje
dv//g8QMi/CF9nUZi0QKEGj/PyAAaAECAABQ6Kd2//+DxAyL8GoEU+i6HP//
g8QlagFT6K8c//+DxAhqAFPoPbz//4PEClvGXV9eW4PEBMPMzMzMzMzMzMg+wE
U1Zmi1wkEFdVagBT6Bwc//+JRCQYg8QlagFT6A0c//+DxAil+GoEU+gAHP//
g8Qli+ho/wMAAGoRV+iuff//g8QMi/CF9g+FjwAAAGoAak4AAABV6FR7//+D
xAyL8IX2dXlo/gEAAGi2AAAAVej7fP//g8QMi/CF9nVgaP4BAABouAAAAFXo
Qn3//4PEDlvwhfZ1R2oNagFqD1foPxz//4PEELvwhfZ1Mmj/PyAAaAECAABV
6LR1//+DxAyL8IX2dRmLRCQQaP4/IABoAQIAAFDoI3X//4PEDlvwagRT6Kob
//+DxAhqAVPonxv//4PEGGoAU+iUG//g8Qli8ZdX15bg8QEw8zMzMzMzMMyB
7FACAACNRQCUIU1ZXVWG EAQA AU P8VFAIEElvYhdsPhC0BAACB++IAAAPgyEB
AAC/8LoCELn/////K8DyrvfRK/mL0Yv3uf////+NfCQYK8Dyrk+LysHpAvOl
i8qDwyGD4QPzpI2EJCABAACNTCQYUlstEAIEEFH/1YP4/4vodQ0zwF1fXluB
xFACAADDjUQcE4PrBYIEJBS4BAEAACvDix0MAgQQiUQkEI28JEwBAAC5////
/yvA8q730UmLRCQQO8h3ZY28JEwBAAC5////yvA8q730Sv5i8HB6QKL94t8
JBTzpYvl

Subject: Re: Batch Processing PAF's in Wavelab
Posted by [Tyrone Corbett](#) on Mon, 28 Apr 2008 18:31:44 GMT
[View Forum Message](#) <> [Reply to Message](#)

body@ishere.com> wrote:

 $\succ$

>They guy who does the classical recording for the Yale school of music has
>the main performance hall wired up with probably 8-10 pairs of small capsule
>condensers he uses in various combinations depending on the source. Schoeps
>and DPA are the most popular brands, though I suspect you could get 95%

of
>the performance for a lot less money with Earthworks and others.
>
>TCB
>
>"Tyrone Corbett" <tyronecorbett@comcast.net> wrote:
>>
>>Hi all, I was asked about purchasing a couple of mics that will hang from
>>a ceiling in church for the purpose of capturing the choirs performance.
>>
>>
>>Any suggestions? Thanks
>>
>>Tyrone
>Kim, I know you mentioned building something, but if you decide to go the
prefab route, the Mackie series is pretty good. Outside of the touring I
do playing big rooms, I do quite a few private events with a number of different
bands. In large part, the Mackie powered series seems to be the choice of
weapon. I'm not sure if this is simply cost related (probably), but they
sound pretty good.

Usually,they run as many as six vocal mic's keys, horns,kick and snare. I
think they hold up fairly well. I've seen them used in rooms that cover up
to about 200 people. In all honesty, I don't recall the model (they are quite
varied in the line), though I did a gig this past weekend and actually asked
because I was impressed. Never had the good fortune to try the DP's, would
love to hear them. Best of luck!

Tyrone

"Aaron Allen" <know-spam@not_here.dude> wrote:
>Wood? no. That's not a wood built market. Are you planning to pole mount

>those? If so, rethink the wood part of that, your back will absolutely hate

>you otherwise. The difference in weight is not small.
>
>AA
>
>"Kim" <hiddensounds@hotmail.com> wrote in message new

Subject: Re: Batch Processing PAF's in Wavelab
Posted by [Tyrone Corbett](#) on Mon, 28 Apr 2008 19:47:43 GMT
[View Forum Message](#) <> [Reply to Message](#)

AAQEAAAEAAQAAAAAAAAAAAAAAAAAANGAAAAAAAAEAAAAIAAAAAAAAAAAAAAAQAA
