Location of measurements - more

Time derivative of entire element

☐ sum

☐ mean

☐ min ☐ t ☐ f ☐ use absolute values

☐ max ☐ t ☐ f ☐ calculate slope (kHz/ms)

distance for calculating differences : `10` time bins

second time derivative

☑ min ☑ t ☑ f

☑ max ☑ t ☑ f
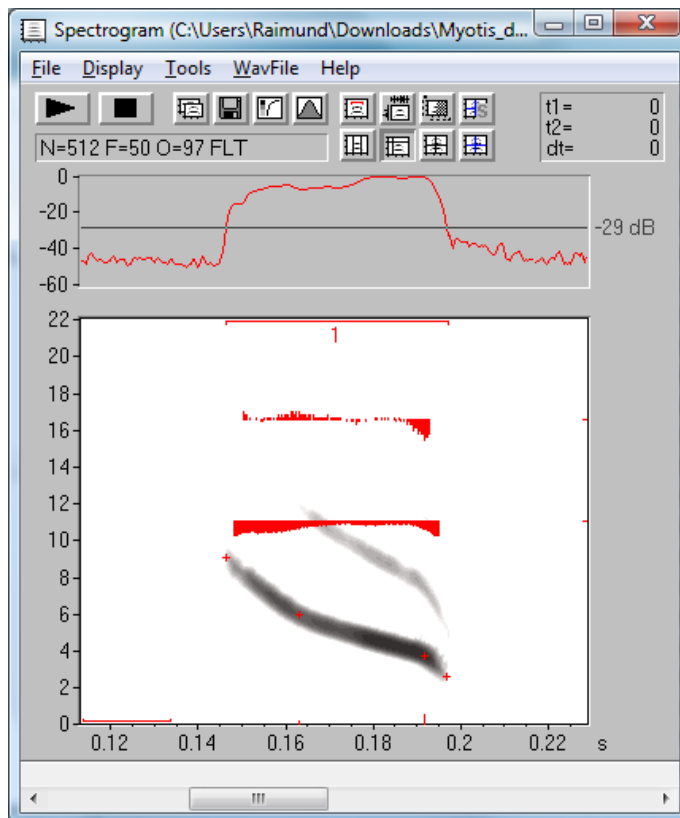
distance for calculating differences : `12` time bins

☑ show time derivative plots

OK Cancel Help...

Spectrogram (C:\Users\Raimund\Downloads\Myotis_d...

File Display Tools WavFile Help

N=512 F=50 O=97 FLT

t1 =   0
t2 =   0
dt =   0

-29 dB

1

0.12 0.14 0.16 0.18 0.2 0.22 s

Automatic Parameter Measurements C:\Users\Raimund\Downloads\Myotis_daubentoni.wav

Setup Export View Help

n= 1

#	duration	interval	peak freq(start)	peak freq(end)	peak freq(minentire")	peak freq(tminentire")	peak freq(fminentire")	peak freq(maxentire")	peak freq(tmaxentire")	peak freq(fmaxentire")
1	0,0504	_	9040	2580	-600	0,0453	3700	250	0,0166	5940