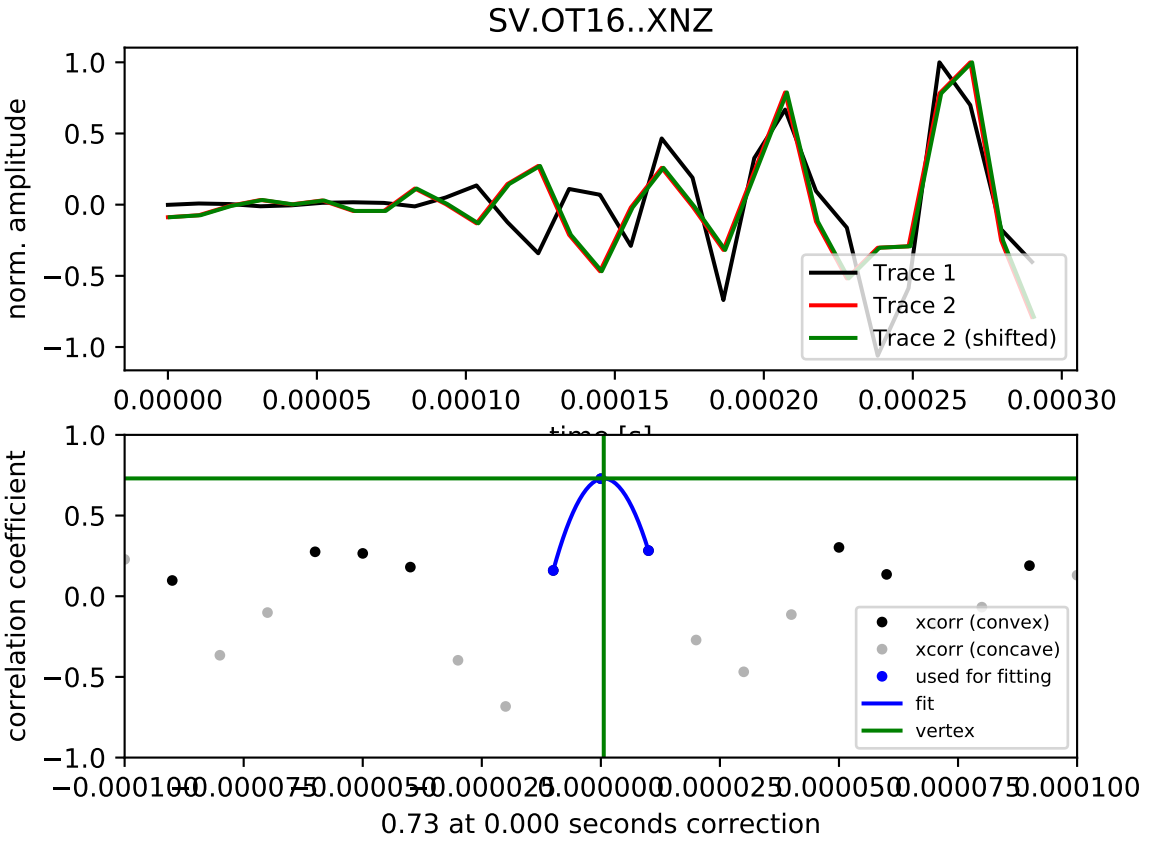
SV.OT16..XNZ
norm. amplitude
1.0
0.5
0.0
−0.5
−1.0
0.00000
0.00005
0.00010
0.00015
0.00020
0.00025
0.00030
Trace 1
Trace 2
Trace 2 (shifted)
correlation coefficient
1.0
0.5
0.0
−0.5
−1.0
−0.000100
−0.000075
−0.000050
−0.000025
0.000000
0.000025
0.000050
0.000075
0.000100
xcorr (convex)
xcorr (concave)
used for fitting
fit
vertex
0.73 at 0.000 seconds correction