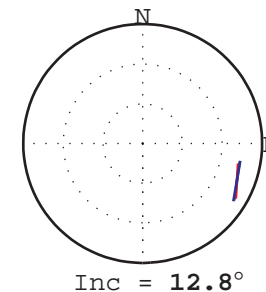
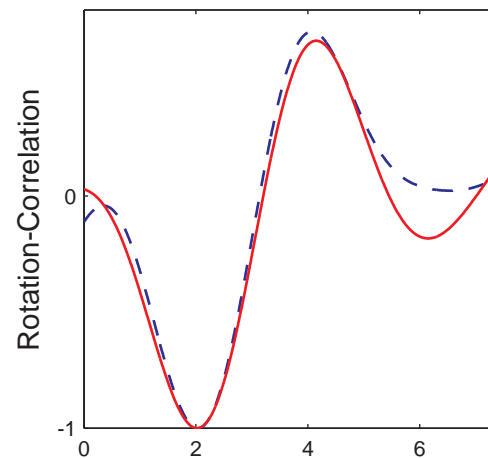


Event: 15-Jun-2019 (166) 21:56 -21.18N -174.17E 13km Mw=6.1
 Station: MCD33 Backazimuth: 111.7° Distance: 94.29°
 init.Pol.: 298.8° Filter: 0.020Hz - 0.30Hz SNR_{sc}:13.9

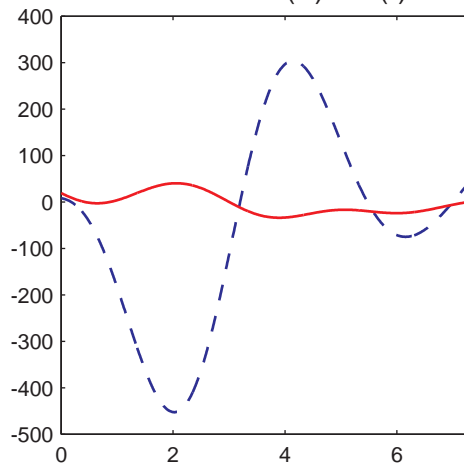
Rotation Correlation: -3< 8° < 16 0.9<1.2s<1.5
 Minimum Energy: -1< 4° < 7 0.9<1.1s<1.3
 Eigenvalue: 7< 10° < 13 1.2<1.3s<1.4
 Quality: **good** IsNull: **No** Phase: **SKKS**



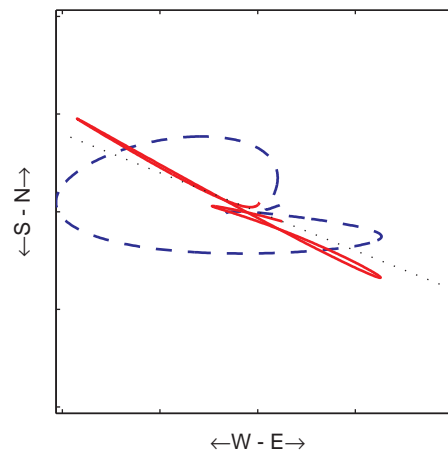
corrected Fast(--)& Slow(-)



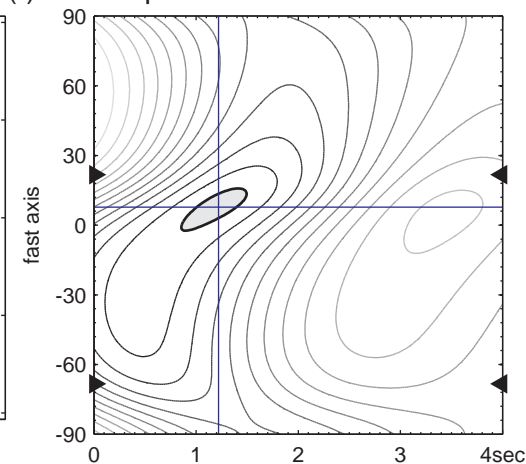
corrected Q(--)& T(-)



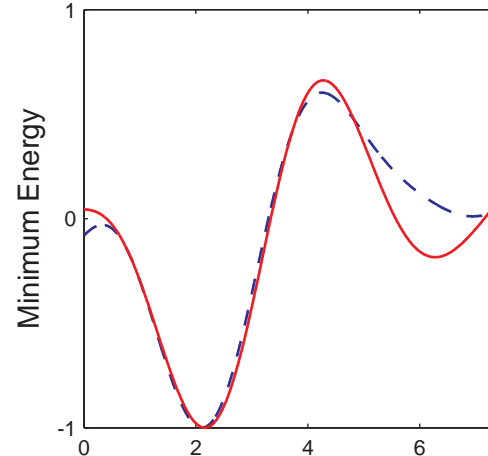
Particle motion before (--)& after (-)



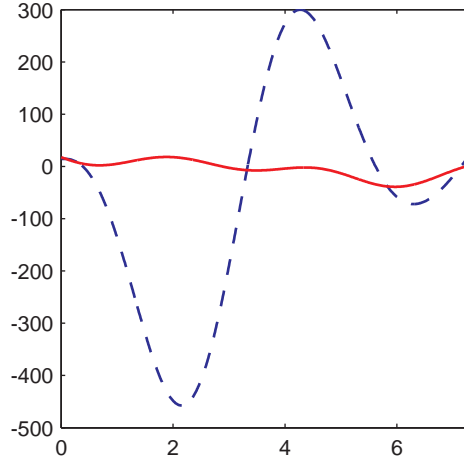
Map of Correlation Coefficient



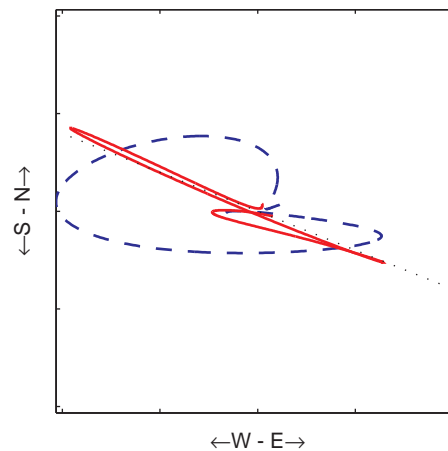
corrected Fast(--)& Slow(-)



corrected Q(--)& T(-)



Particle motion before (--)& after (-)



Energy Map of T

