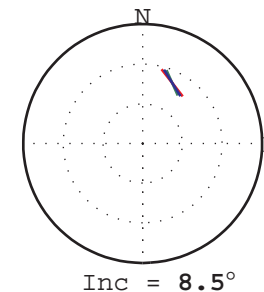
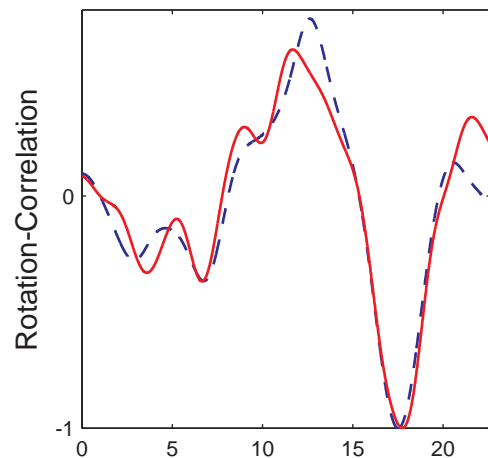


Event: **31-Mar-2020 (091) 23:52 44.46N -115.14E 15km Mw=6.5**  
 Station: **MCD28** Backazimuth: **26.0°** Distance: **100.38°**  
 init.Pol.: **209.0°** Filter: **0.040Hz - 0.50Hz** SNR<sub>sc</sub>: **9.0**

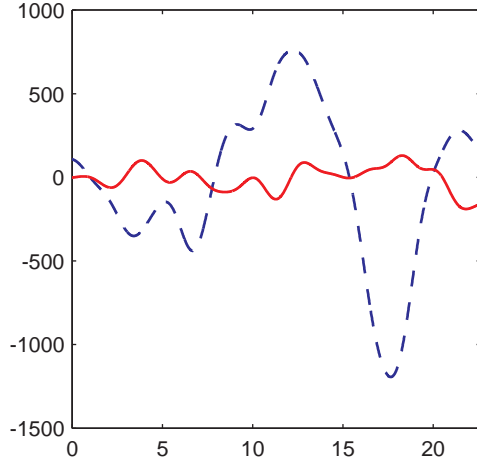
Rotation Correlation: **-31 < -24° < -17** 0.8<0.9s<1.0  
 Minimum Energy: **-48 < -38° < -33** 0.9<1.1s<1.3  
 Eigenvalue: **-43 < -32° < -21** 0.8<1.0s<1.2  
 Quality: **fair** IsNull: **No** Phase: **SKS**



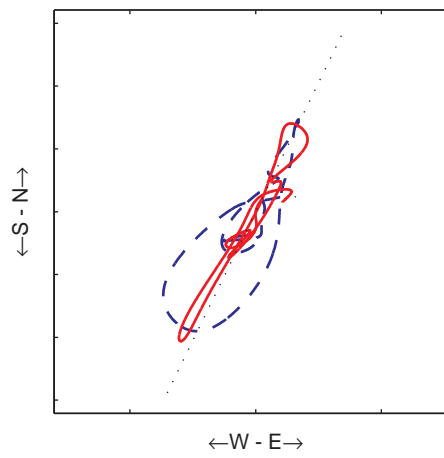
corrected Fast(--)& Slow(-)



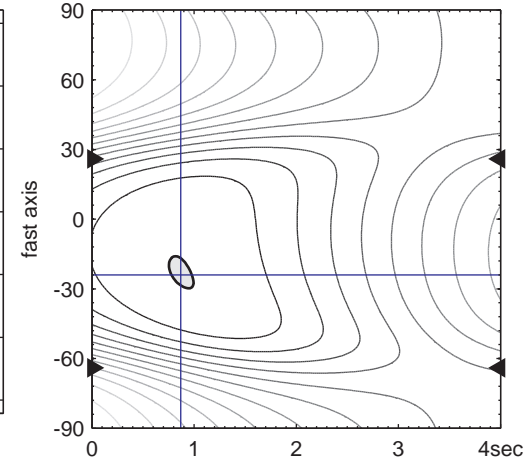
corrected Q(--)& T(-)



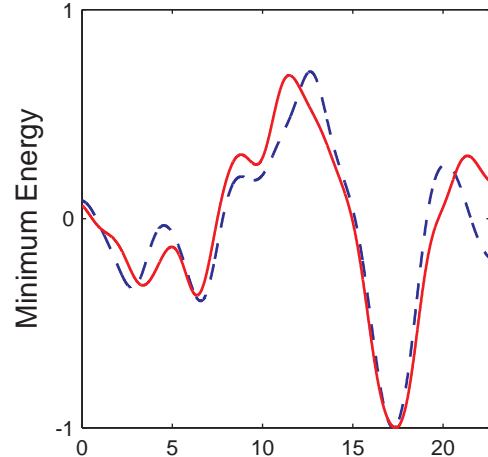
Particle motion before (--)& after (-)



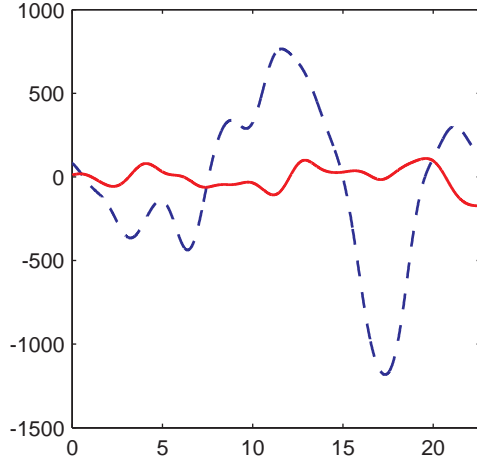
Map of Correlation Coefficient



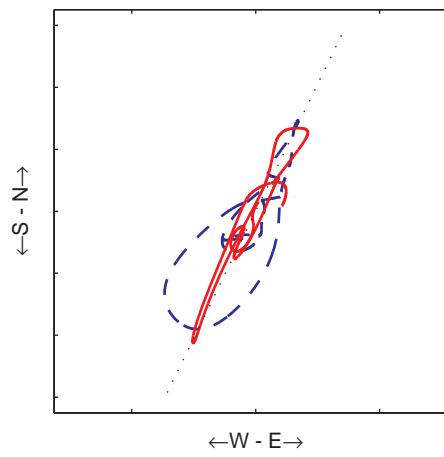
corrected Fast(--)& Slow(-)



corrected Q(--)& T(-)



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



Energy Map of T

