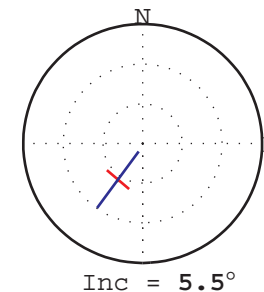
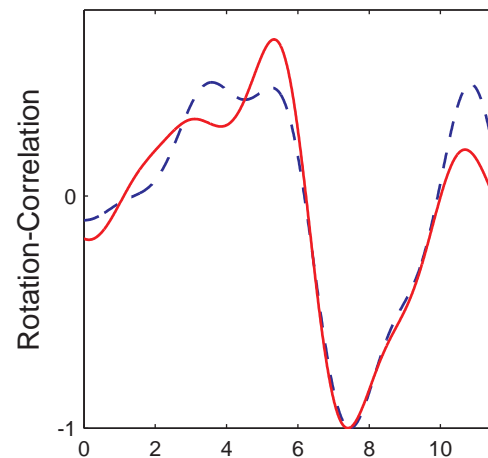


Event: **09-Apr-2019 (099) 17:53 -58.63N -25.30E 38km Mw=6.5**  
 Station: **MCD59** Backazimuth: **214.4°** Distance: **134.79°**  
 init.Pol.: **43.0°** Filter: **0.010Hz - 0.40Hz** SNR<sub>SC</sub>: **8.4**

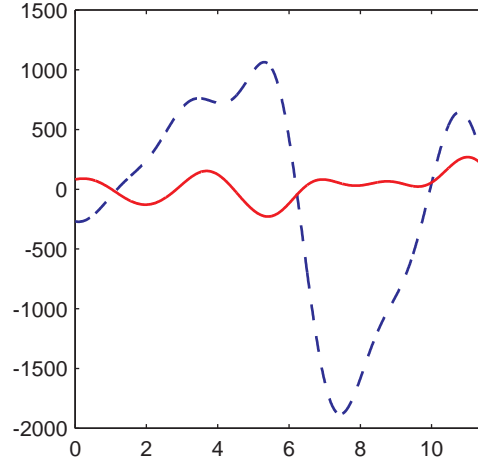
Rotation Correlation: -25< -9° < 6      0.0<0.2s<0.3  
 Minimum Energy: -58< -50° < 31      0.0<0.9s<2.8  
 Eigenvalue: -58< 36° < 41      0.1<2.2s<3.0  
 Quality: **fair** IsNull: **Yes** Phase: **PKS**



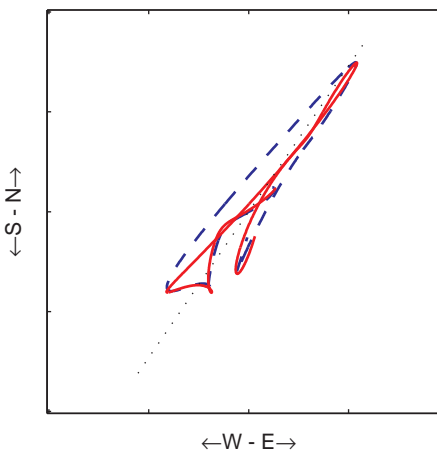
corrected Fast(--)& Slow(-)



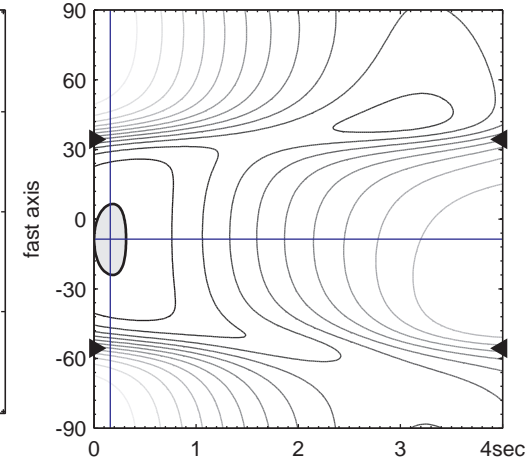
corrected Q(--)& T(-)



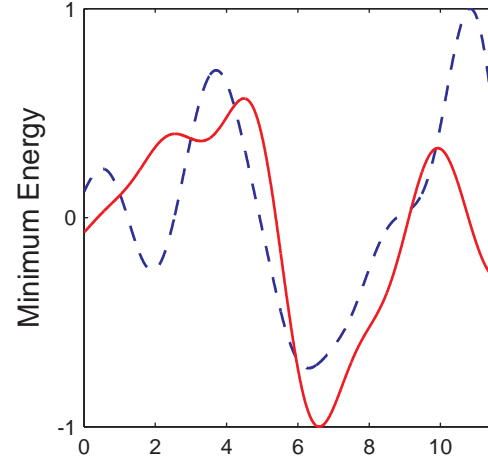
Particle motion before (--)& after (-)



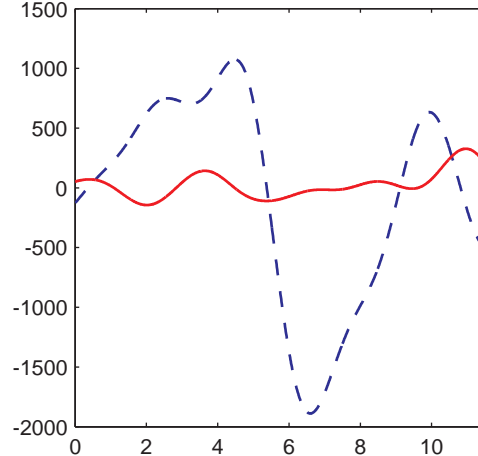
Map of Correlation Coefficient



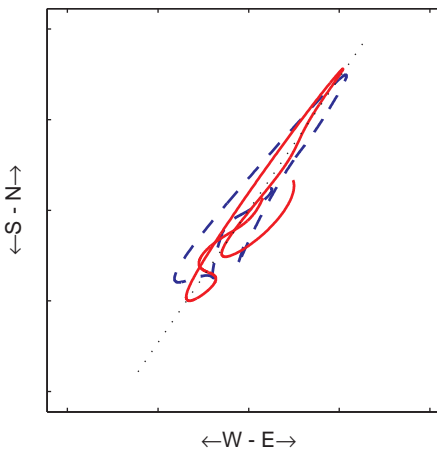
corrected Fast(--)& Slow(-)



corrected Q(--)& T(-)



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



Energy Map of T

