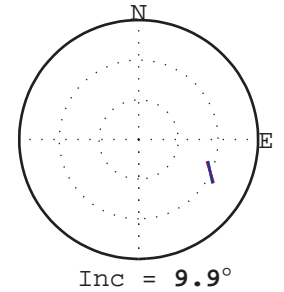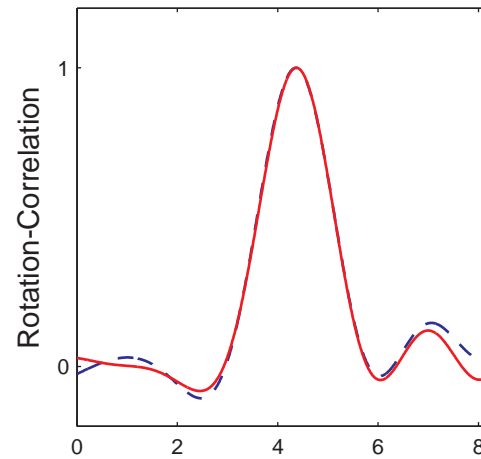Event: **15-Sep-2011 (258) 19:31 -21.61N -179.53E 645km** Mw=**7.3**
Station: **XSB**   Backazimuth: **114.6°**   Distance: **90.09°**
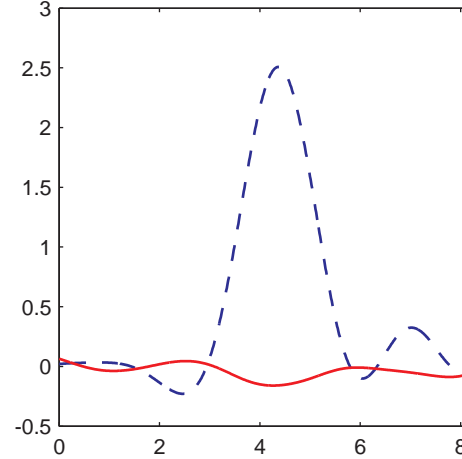init.Pol.: **297.1°** Filter: **0.010Hz – 0.40Hz**   SNR$_{SC}$:**31.9**

Rotation Correlation: -17< -11° < -7   0.7<0.7s<0.8
Minimum Energy: -23< -17° < -13   0.6<0.7s<0.8
Eigenvalue: -17< -13° < -11   0.7<0.7s<0.7
Quality: **good**   IsNull: **No**   Phase: **SKS**

Inc = **9.9°**

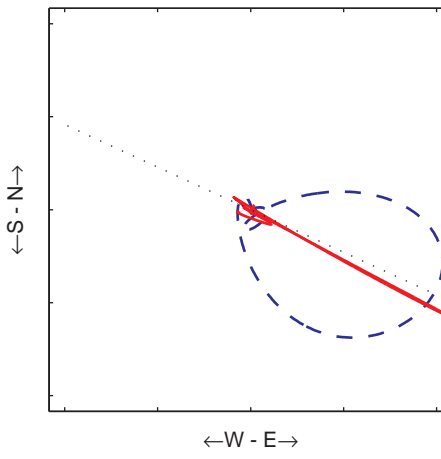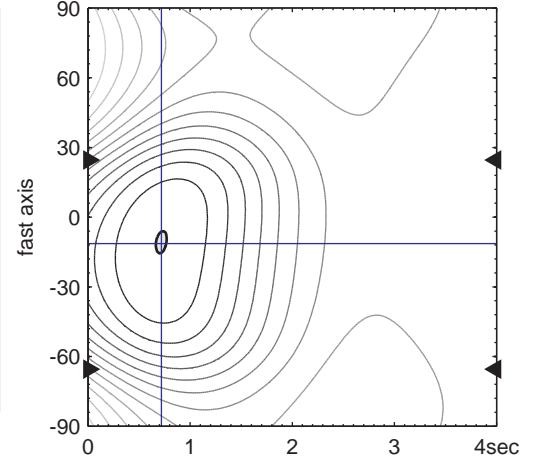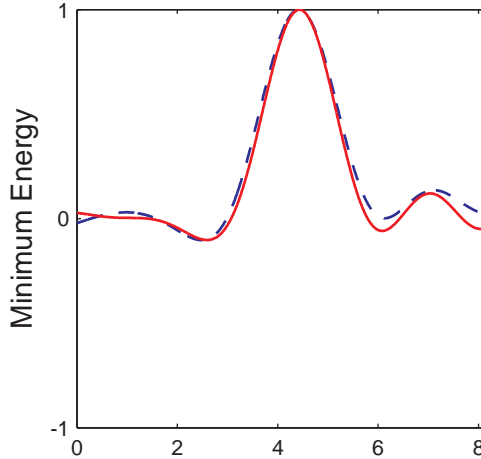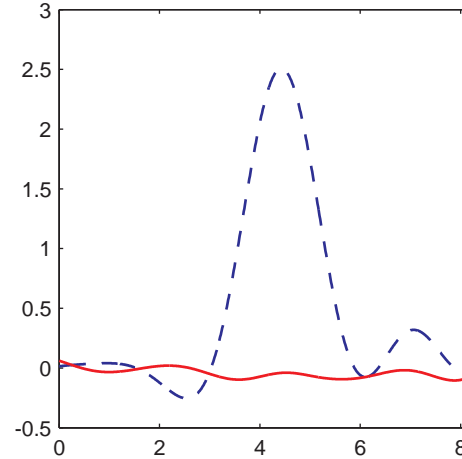corrected Fast(--) & Slow(-)   corrected Q(--) & T(-)   Particle motion before (--) & after (-)   Map of Correlation Coefficient
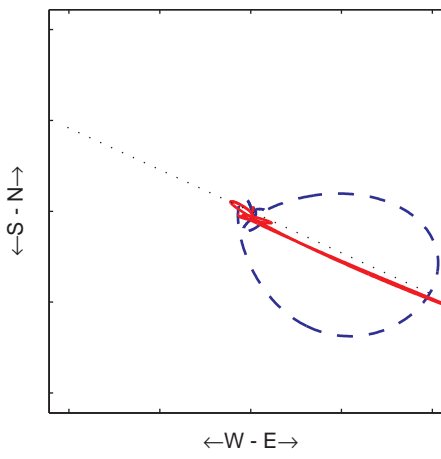
Rotation-Correlation

corrected Fast(--) & Slow(-)   corrected Q(--) & T(-)   Particle motion before (--) & after (-)   Energy Map of T

Minimum Energy