

### Moment Tensor Solution

Centroid; Lat: 31.22° N, Lon: 57.14° E, Depth: 10 km, Time relative to the origin time (Sec): +2.85

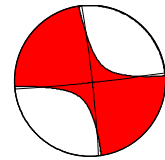
Mw: 4.6, Moment (N.m): 7.770e+15, DC%: 71.2, CLVD%: 28.8, Variance Reduction: 0.82

Nodal Planes; strike: 353°, dip: 87°, rake: 178°

strike: 83°, dip: 88°, rake: 2°

P-axis; azimuth: 218°, plunge: 0° - T-axis; azimuth: 308°, plunge: 3°

Moment Tensor (N.m); Mrr: 1.211, Mtt: -2.284, Mpp: 1.074, Mrt: 0.262, Mrp: 0.210, Mtp: 7.506, Exponent :15



### Correlation vs Depth

