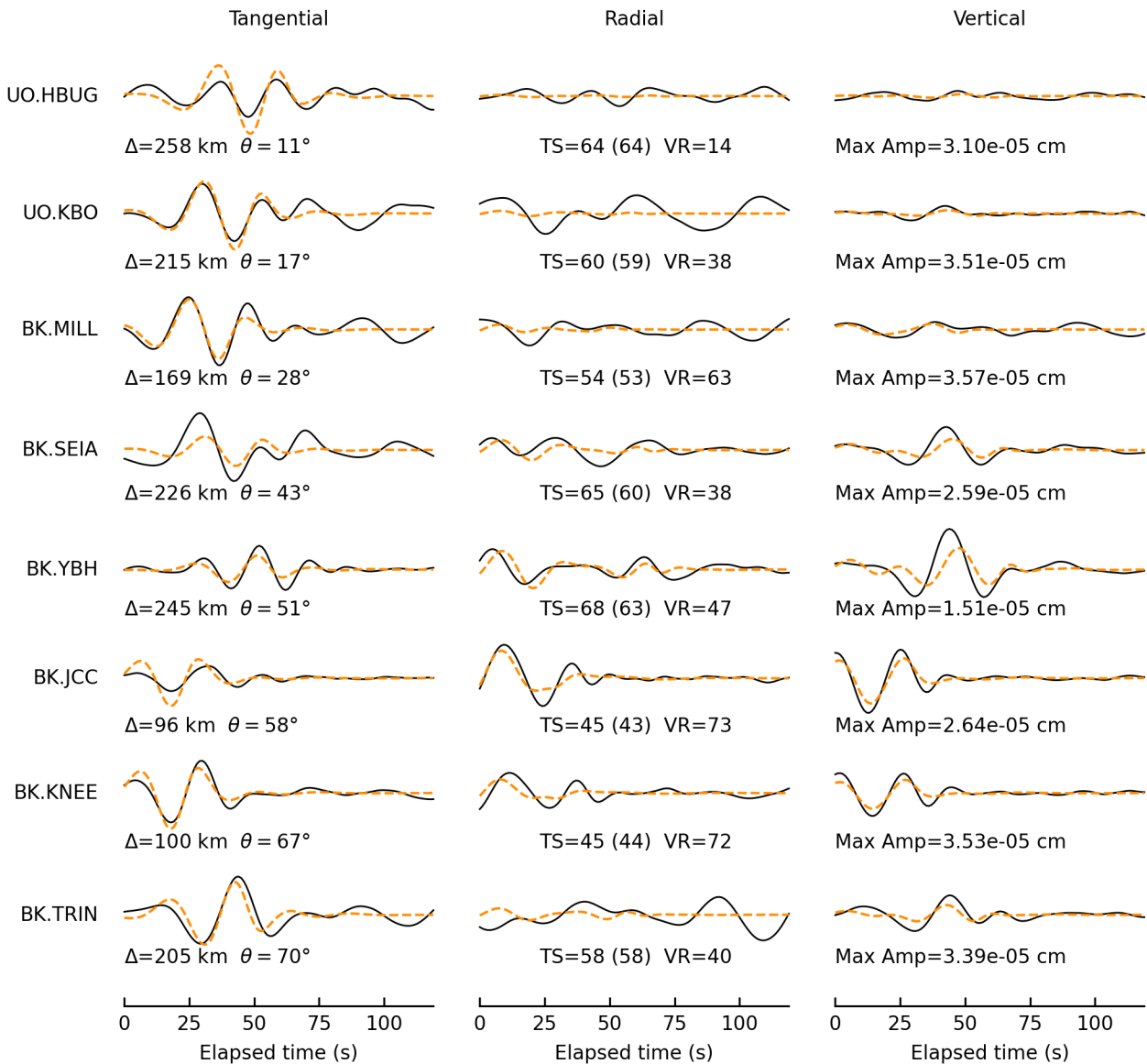
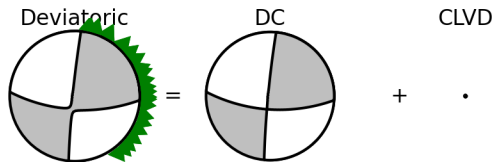


Deviatoric Moment Tensor Inversion
 Evid = 75097086
 Depth = 17.0 km
 Mw = 3.87
 M0 = 7.82e+21 dyne-cm
 Percent DC/CLVD/ISO = 98/2/0
 sdr = (94,66,176) (185,86,24)
 npts = 120 vred = 7.692 km/s
 VR = 60.00% lune:0,0



Tangential

Radial

Vertical

