

# Deviatoric Moment Tensor Inversion

Evid = 75103356

Depth = 5.0 km

Mw = 5.18

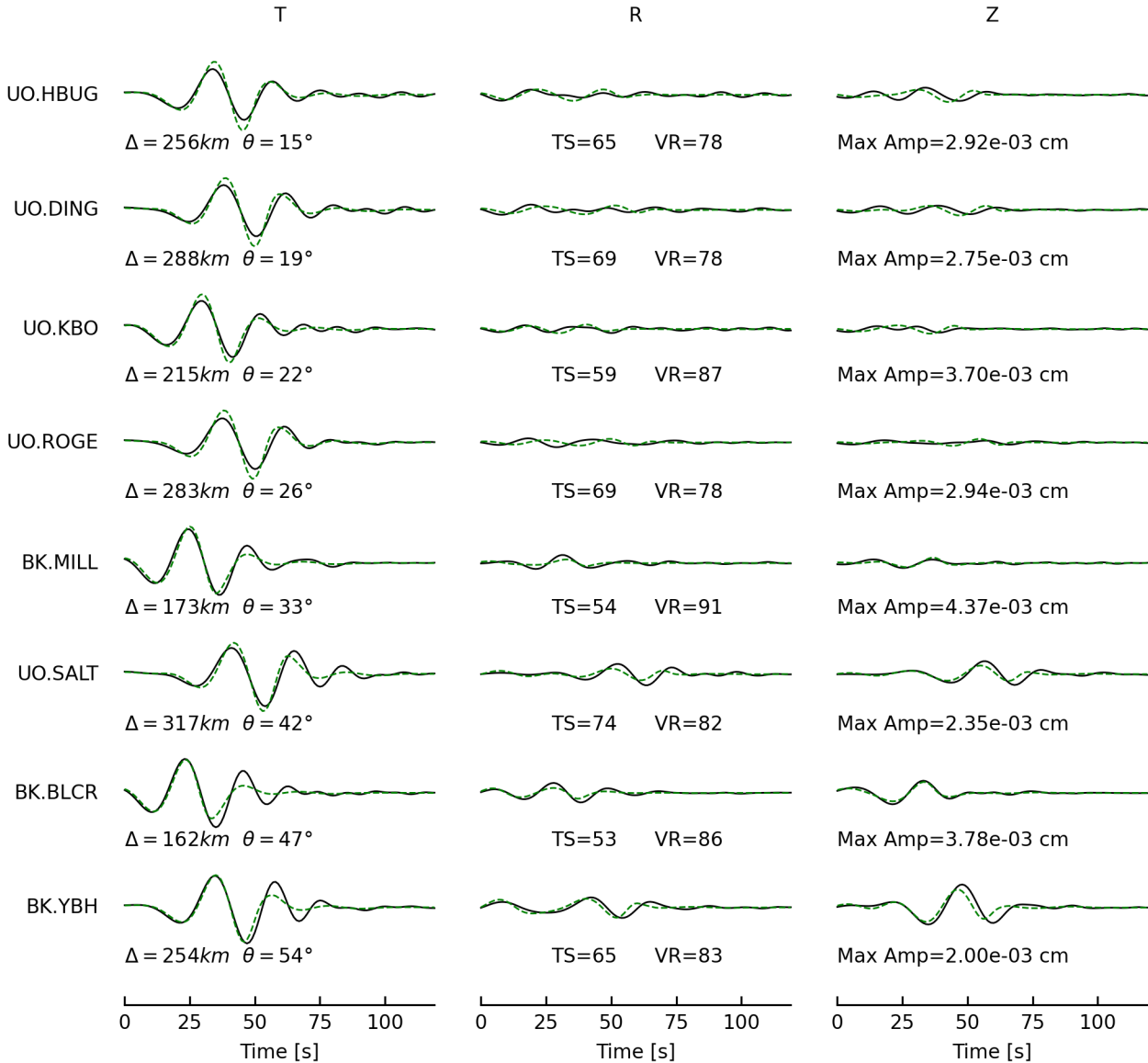
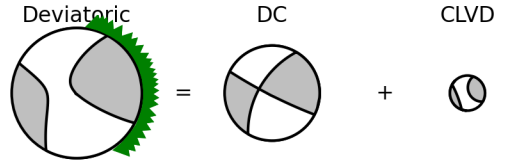
M0 = 7.35e+23 dyne-cm

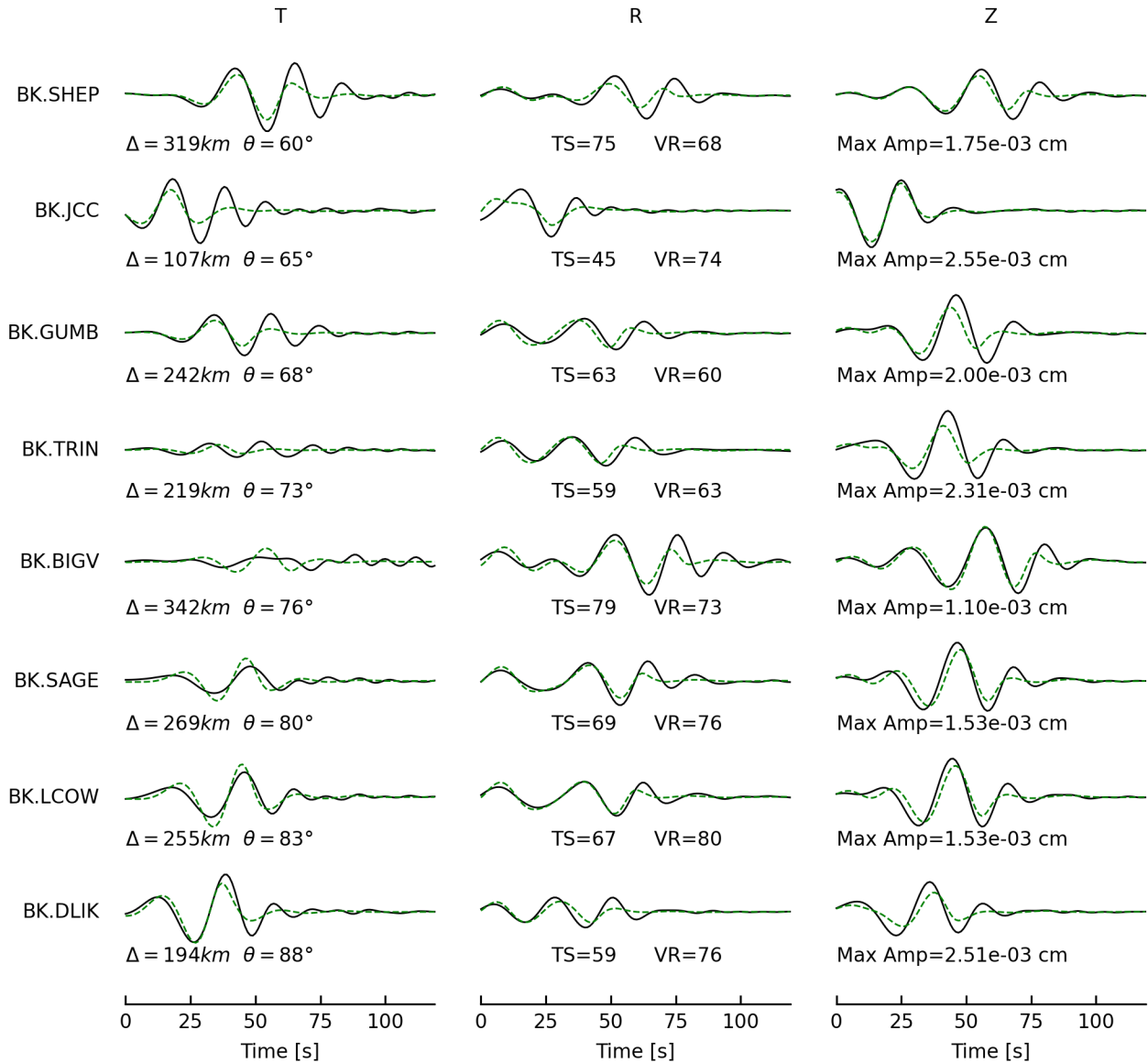
Percent DC/CLVD/ISO = 73/27/0

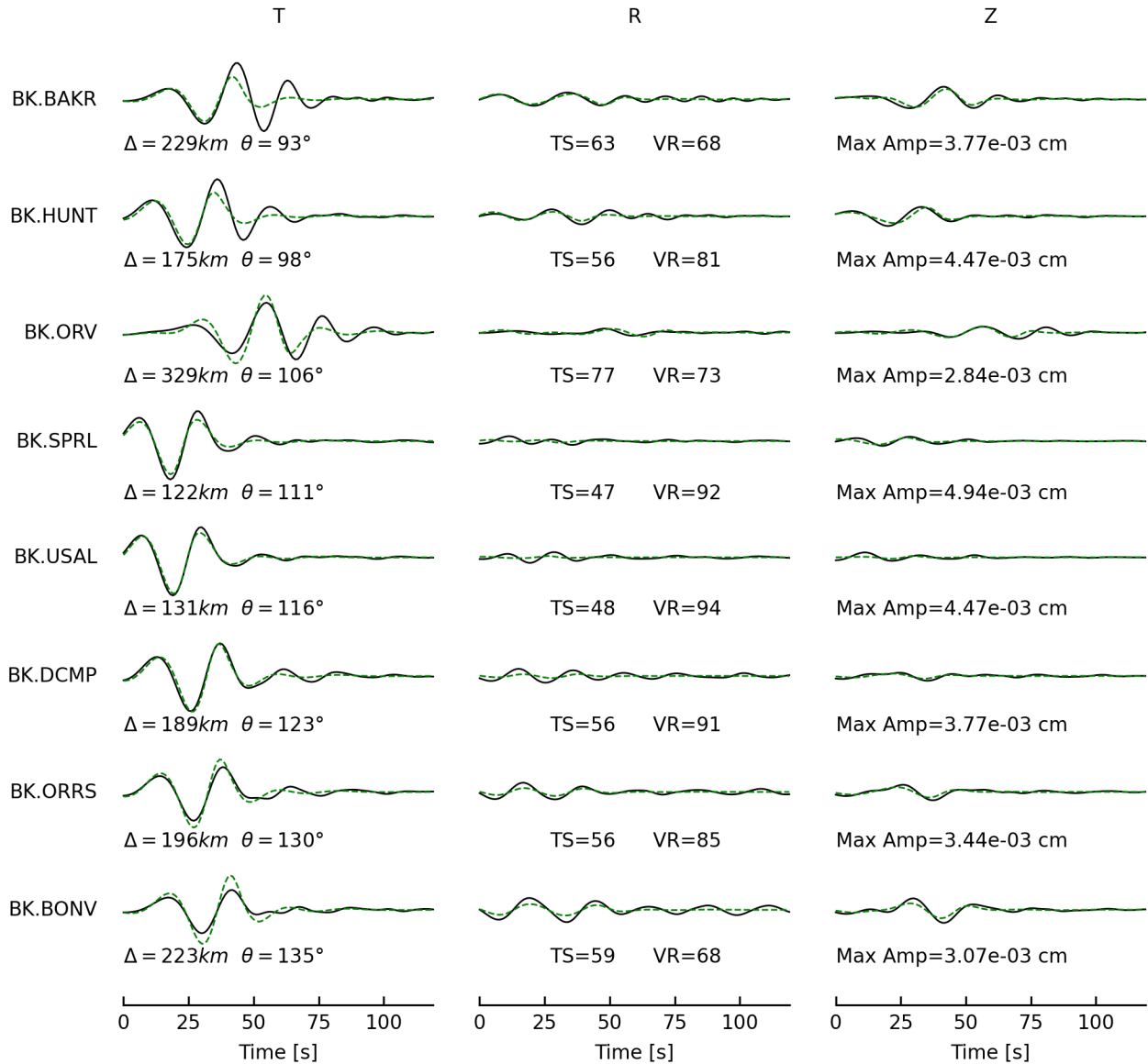
sdr = (211,59,7) (117,84,148)

npts = 120 vred = 7.692 km/s

VR = 80.10% lune:-7,0





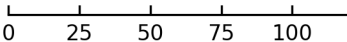


BK.SPAN

T

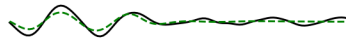


$\Delta = 206km$   $\theta = 140^\circ$

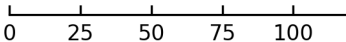


Time [s]

R



TS=57 VR=65

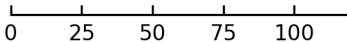


Time [s]

Z



Max Amp=2.67e-03 cm



Time [s]