

Deviatoric Moment Tensor Inversion

page:1 of 4

Evid = 75096691

Depth = 1.0 km

Mw = 4.04

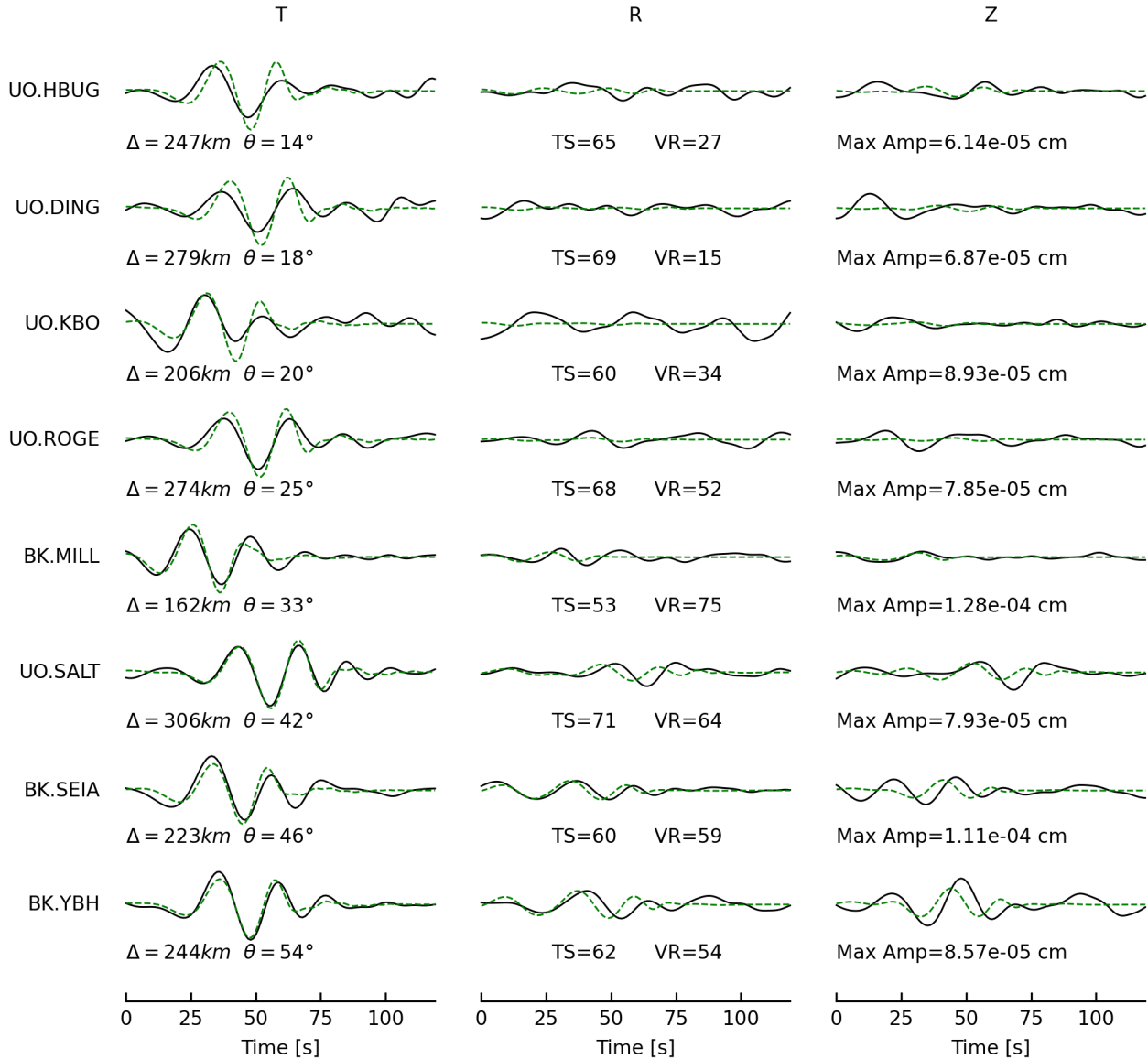
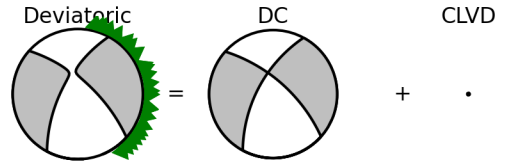
M0 = 1.45e+22 dyne-cm

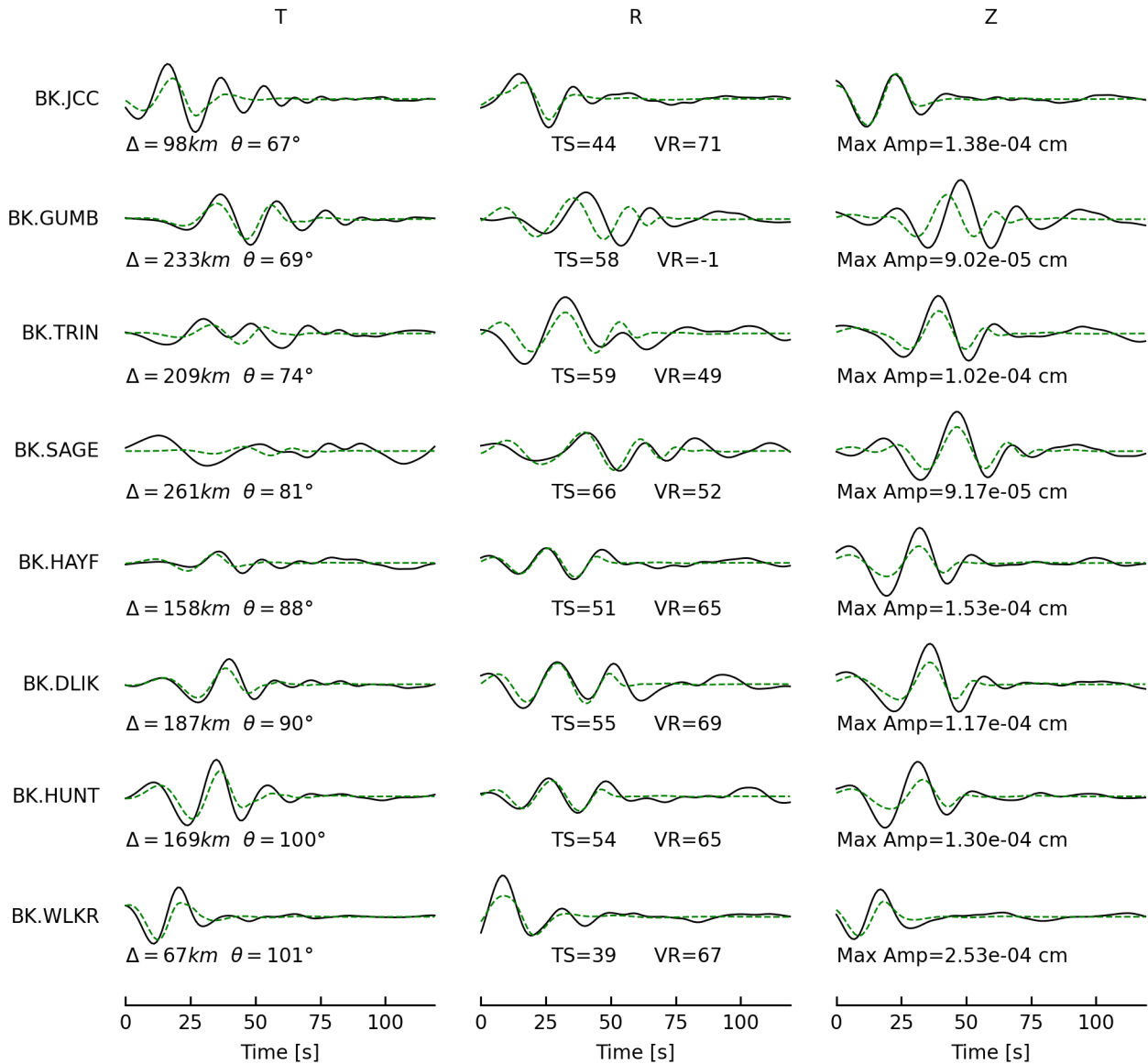
Percent DC/CLVD/ISO = 98/2/0

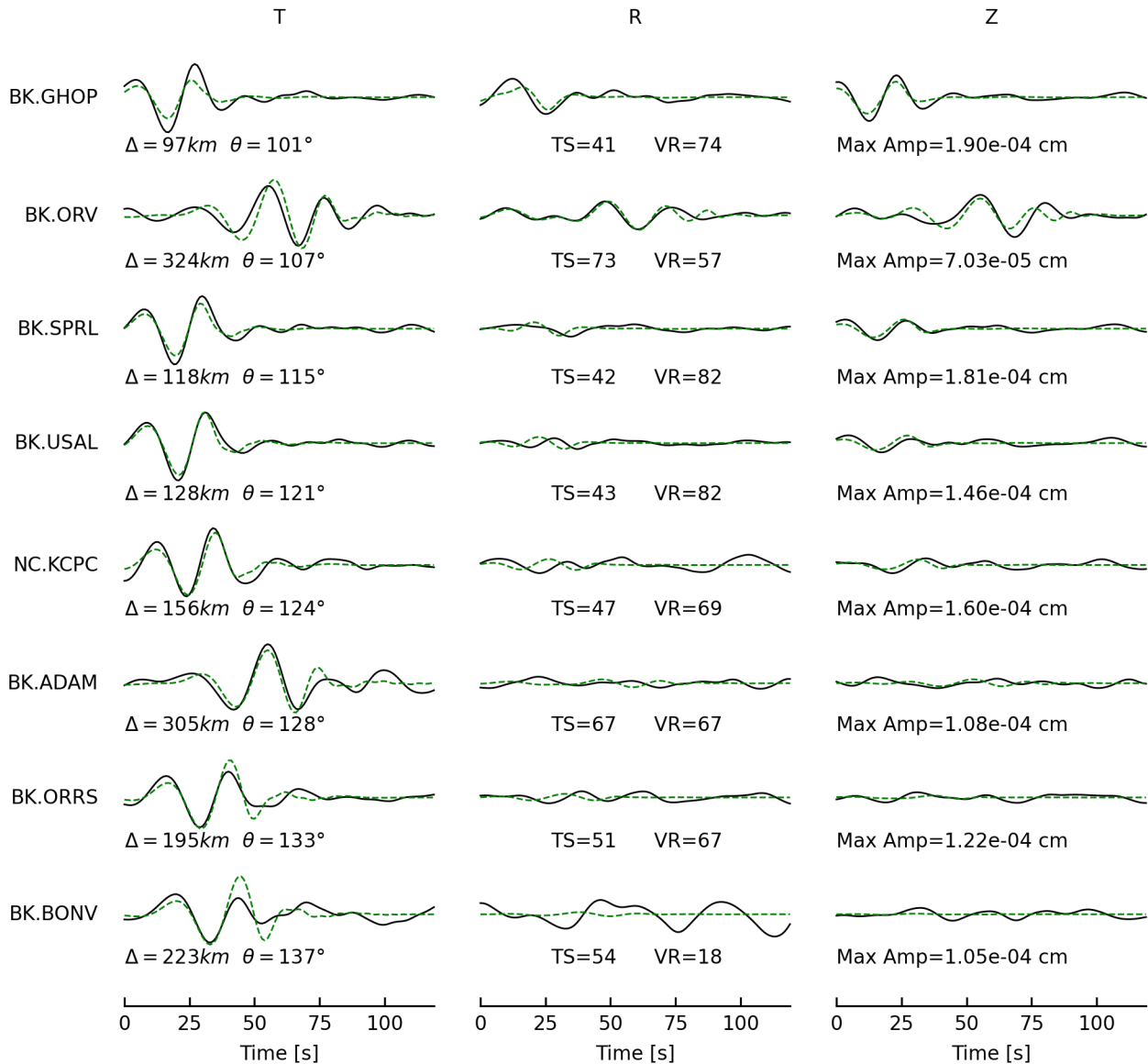
sdr = (312,66,-150) (208,62,-27)

npts = 120 vred = 7.692 km/s

VR = 57.56% lune:0,0

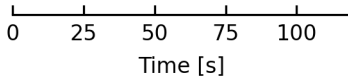
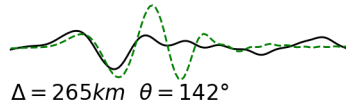




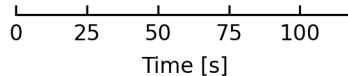
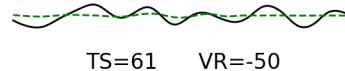


BK.HRCH

T



R



Z

