

Evid = 75094976

Depth = 21.0 km

Mw = 4.23

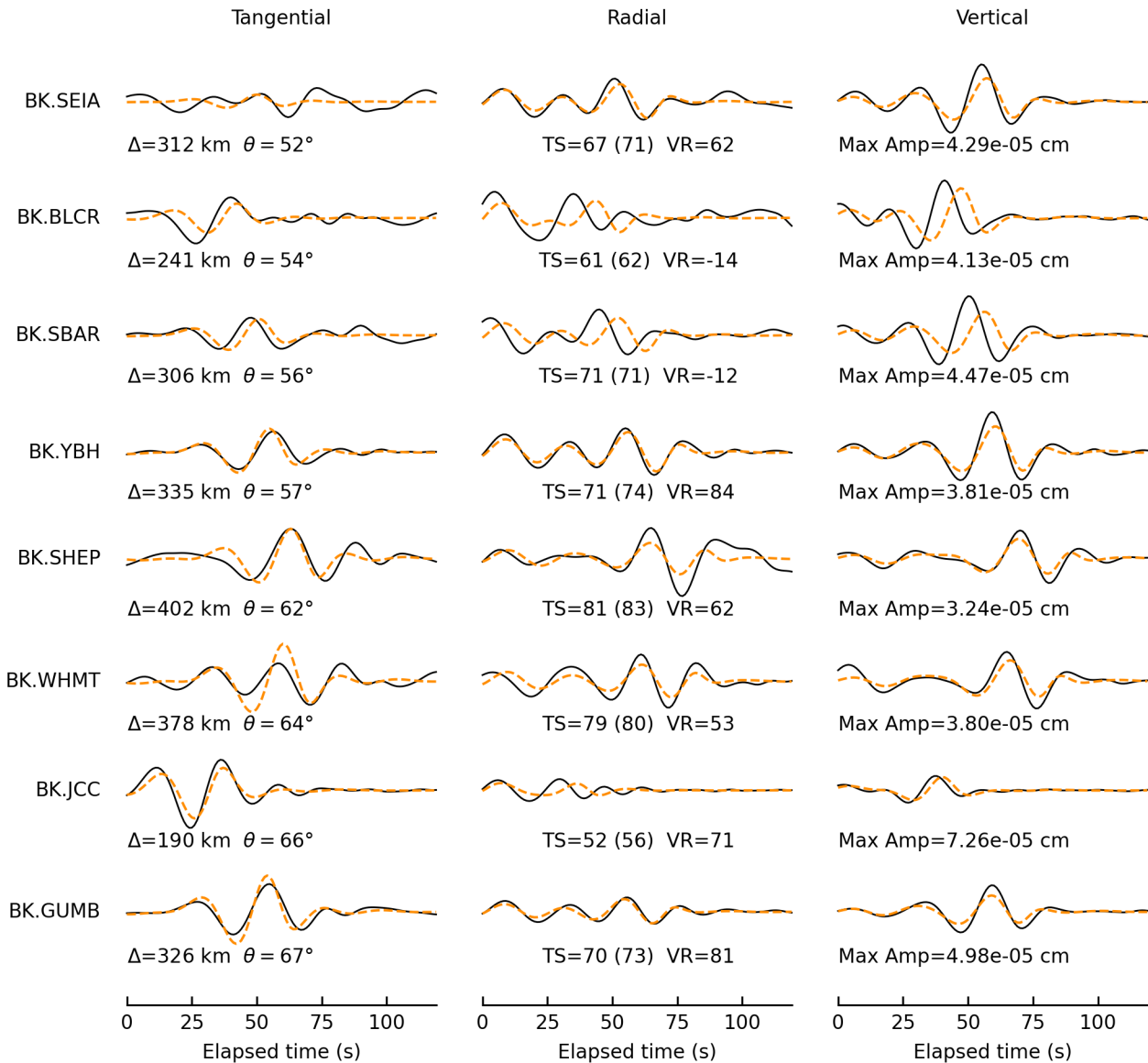
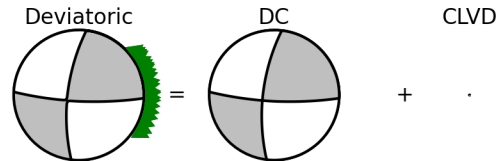
M0 = 2.75e+22 dyne-cm

Percent DC/CLVD/ISO = 100/0/0

sdr = (93,79,160) (187,70,11)

npts = 120 vred = 7.692 km/s

VR = 73.74% lune:0,0



Tangential

Radial

Vertical

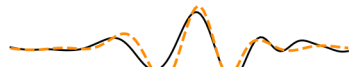
BK.TRIN

 $\Delta=302$ km $\theta=71^\circ$

TS=67 (70) VR=66

Max Amp= $5.99\text{e-}05$ cm

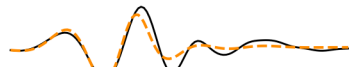
BK.BIGV

 $\Delta=425$ km $\theta=74^\circ$

TS=86 (86) VR=73

Max Amp= $5.56\text{e-}05$ cm

BK.HAYF

 $\Delta=247$ km $\theta=79^\circ$

TS=60 (63) VR=82

Max Amp= $9.90\text{e-}05$ cm

BK.DLIK

 $\Delta=274$ km $\theta=82^\circ$

TS=65 (67) VR=73

Max Amp= $1.00\text{e-}04$ cm

BK.PWAY

 $\Delta=368$ km $\theta=87^\circ$

TS=78 (79) VR=83

Max Amp= $7.75\text{e-}05$ cm

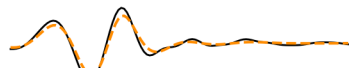
BK.HUNT

 $\Delta=251$ km $\theta=88^\circ$

TS=62 (64) VR=89

Max Amp= $1.06\text{e-}04$ cm

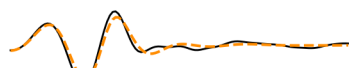
BK.JEWT

 $\Delta=211$ km $\theta=92^\circ$

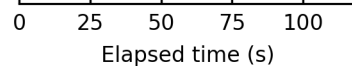
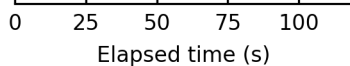
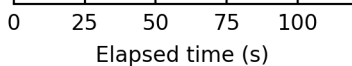
TS=57 (58) VR=91

Max Amp= $1.23\text{e-}04$ cm

BK.SPRL

 $\Delta=192$ km $\theta=93^\circ$

TS=54 (56) VR=86

Max Amp= $1.17\text{e-}04$ cm

Tangential

Radial

Vertical

