

Evid = 75097691

Depth = 4.0 km

Mw = 3.97

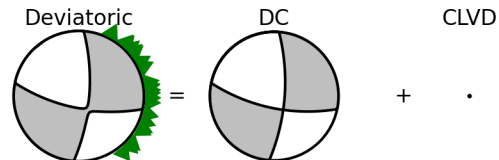
M0 = 1.14e+22 dyne-cm

Percent DC/CLVD/ISO = 99/1/0

sdr = (102,69,-160) (4,72,-22)

npts = 120 vred = 7.692 km/s

VR = 66.01% lune:0,0



Tangential

Radial

Vertical

BK.MILL

 $\Delta=171$ km $\theta=27^\circ$

TS=55 (53) VR=80

Max Amp=8.34e-05 cm

BK.BLCR

 $\Delta=156$ km $\theta=41^\circ$

TS=53 (51) VR=55

Max Amp=7.40e-05 cm

BK.SEIA

 $\Delta=228$ km $\theta=42^\circ$

TS=64 (61) VR=61

Max Amp=4.91e-05 cm

BK.SBAR

 $\Delta=218$ km $\theta=47^\circ$

TS=62 (59) VR=72

Max Amp=4.97e-05 cm

BK.YBH

 $\Delta=246$ km $\theta=50^\circ$

TS=66 (63) VR=74

Max Amp=4.36e-05 cm

BK.MOGU

 $\Delta=272$ km $\theta=52^\circ$

TS=70 (66) VR=68

Max Amp=3.57e-05 cm

BK.WHMT

 $\Delta=285$ km $\theta=60^\circ$

TS=73 (68) VR=53

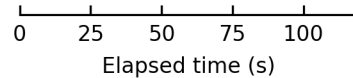
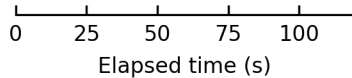
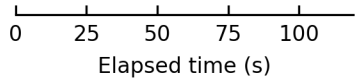
Max Amp=3.92e-05 cm

BK.KNEE

 $\Delta=101$ km $\theta=65^\circ$

TS=44 (44) VR=68

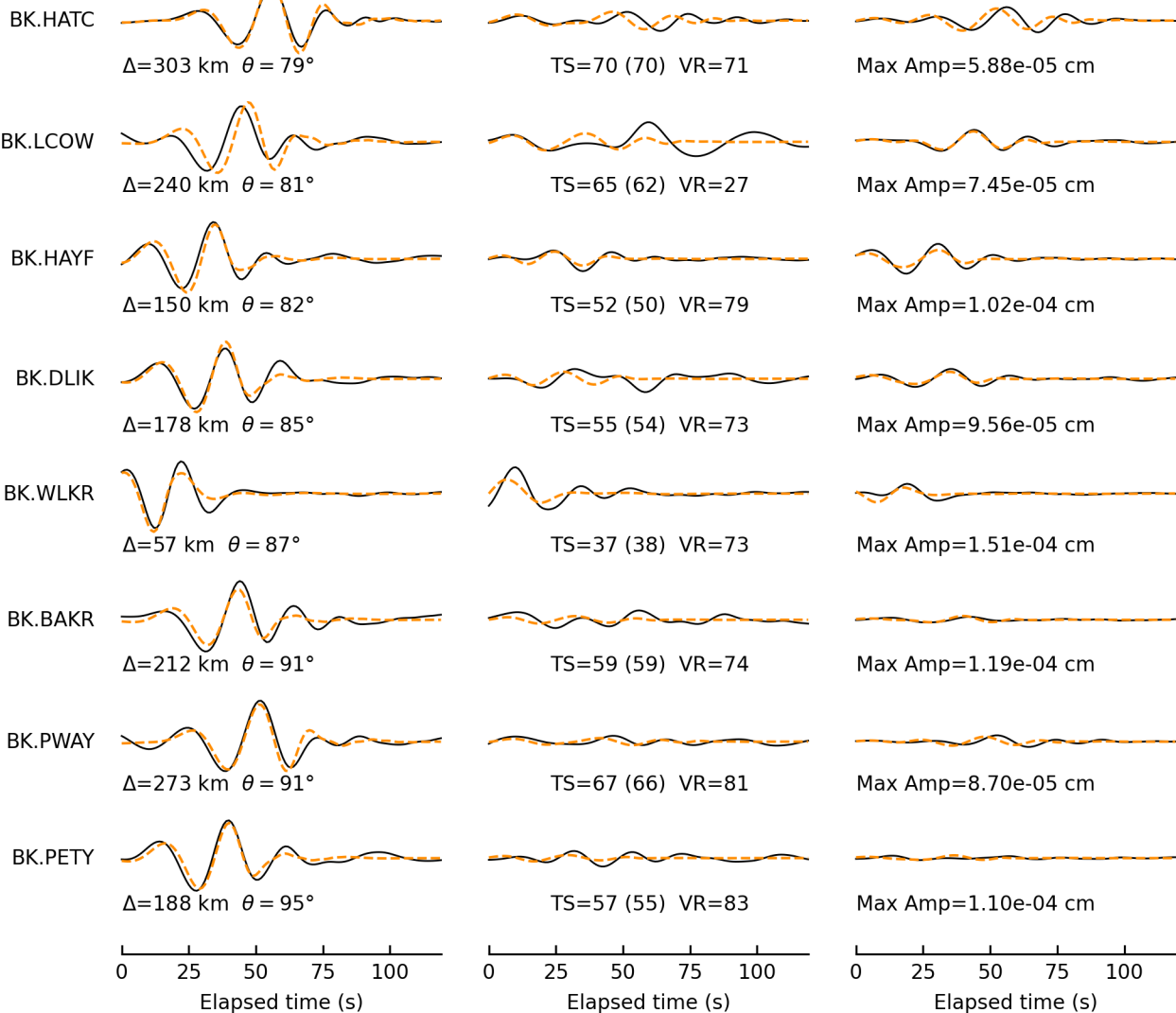
Max Amp=7.70e-05 cm



Tangential

Radial

Vertical



Tangential

Radial

Vertical

