

Evid = 75097986

Depth = 4.0 km

Mw = 4.13

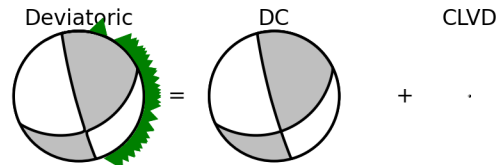
M0 = 1.96e+22 dyne-cm

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

sdr = (65,33,168) (165,83,57)

npts = 120 vred = 7.692 km/s

VR = 75.13% lune:0,0

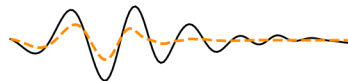


Tangential

Radial

Vertical

BK.MILL

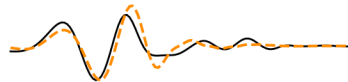
 $\Delta=164$ km $\theta=17^\circ$ 

TS=52 (52) VR=57



Max Amp=8.31e-05 cm

BK.SBAR

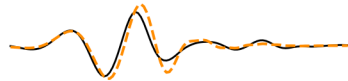
 $\Delta=200$ km $\theta=40^\circ$ 

TS=60 (57) VR=61



Max Amp=5.82e-05 cm

BK.YBH

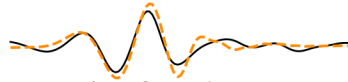
 $\Delta=226$ km $\theta=44^\circ$ 

TS=63 (60) VR=70



Max Amp=6.50e-05 cm

BK.MOGU

 $\Delta=251$ km $\theta=46^\circ$ 

TS=65 (64) VR=72



Max Amp=6.46e-05 cm

BK.KNEE

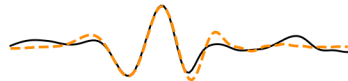
 $\Delta=77$ km $\theta=52^\circ$ 

TS=41 (41) VR=88



Max Amp=1.35e-04 cm

BK.SHEP

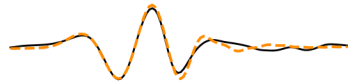
 $\Delta=286$ km $\theta=54^\circ$ 

TS=69 (68) VR=74



Max Amp=7.16e-05 cm

BK.WHMT

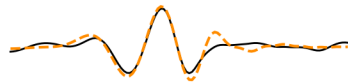
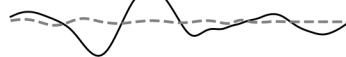
 $\Delta=261$ km $\theta=56^\circ$ 

TS=65 (65) VR=84



Max Amp=7.95e-05 cm

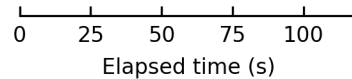
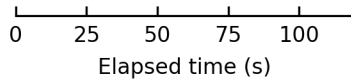
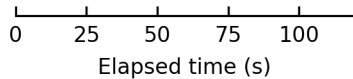
NC.LMHB

 $\Delta=287$ km $\theta=59^\circ$ 

TS=69 (68) VR=85



Max Amp=7.70e-05 cm

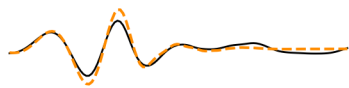


Tangential

Radial

Vertical

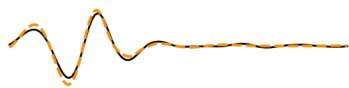
BK.TRIN

 $\Delta=178$ km $\theta=64^\circ$ 

TS=54 (54) VR=70

Max Amp= $1.08\text{e-}04$ cm

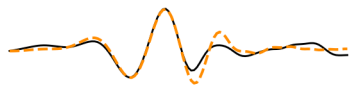
NC.KHBB

 $\Delta=125$ km $\theta=70^\circ$ 

TS=47 (47) VR=71

Max Amp= $1.20\text{e-}04$ cm

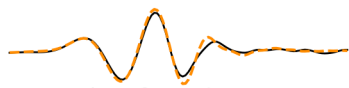
BK.BIGV

 $\Delta=300$ km $\theta=72^\circ$ 

TS=70 (70) VR=78

Max Amp= $7.95\text{e-}05$ cm

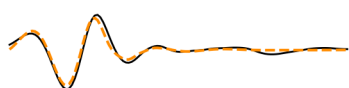
BK.HATC

 $\Delta=273$ km $\theta=77^\circ$ 

TS=66 (66) VR=90

Max Amp= $8.21\text{e-}05$ cm

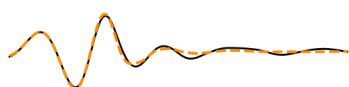
BK.HAYF

 $\Delta=120$ km $\theta=77^\circ$ 

TS=46 (47) VR=89

Max Amp= $1.29\text{e-}04$ cm

BK.DLIK

 $\Delta=147$ km $\theta=82^\circ$ 

TS=50 (50) VR=91

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

NC.LDBB

 $\Delta=240$ km $\theta=85^\circ$ 

TS=61 (62) VR=61

Max Amp= $8.11\text{e-}05$ cm

BK.BLAS

 $\Delta=92$ km $\theta=87^\circ$ 

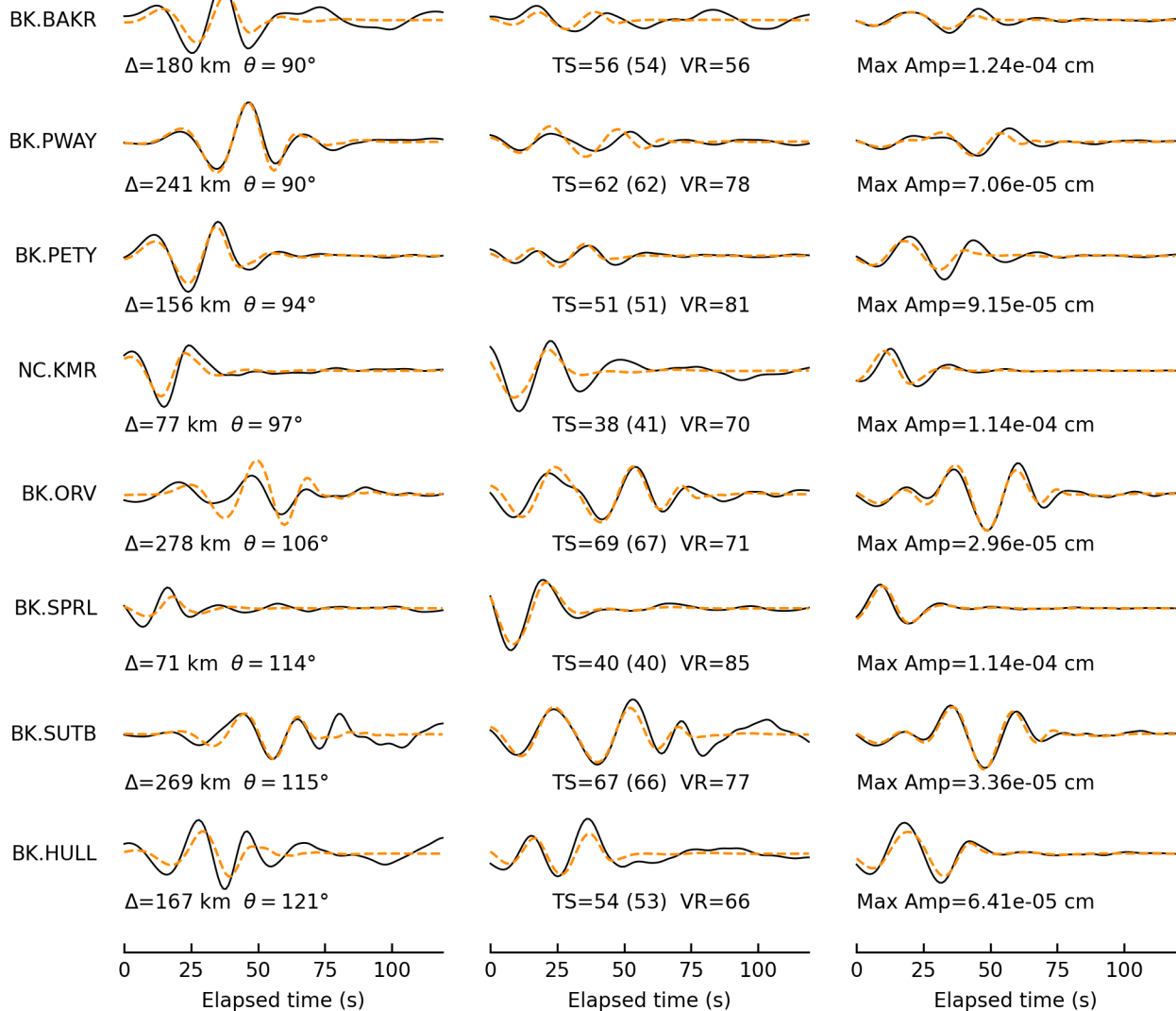
TS=42 (43) VR=87

Max Amp= $1.50\text{e-}04$ cm0 25 50 75 100
Elapsed time (s)0 25 50 75 100
Elapsed time (s)0 25 50 75 100
Elapsed time (s)

Tangential

Radial

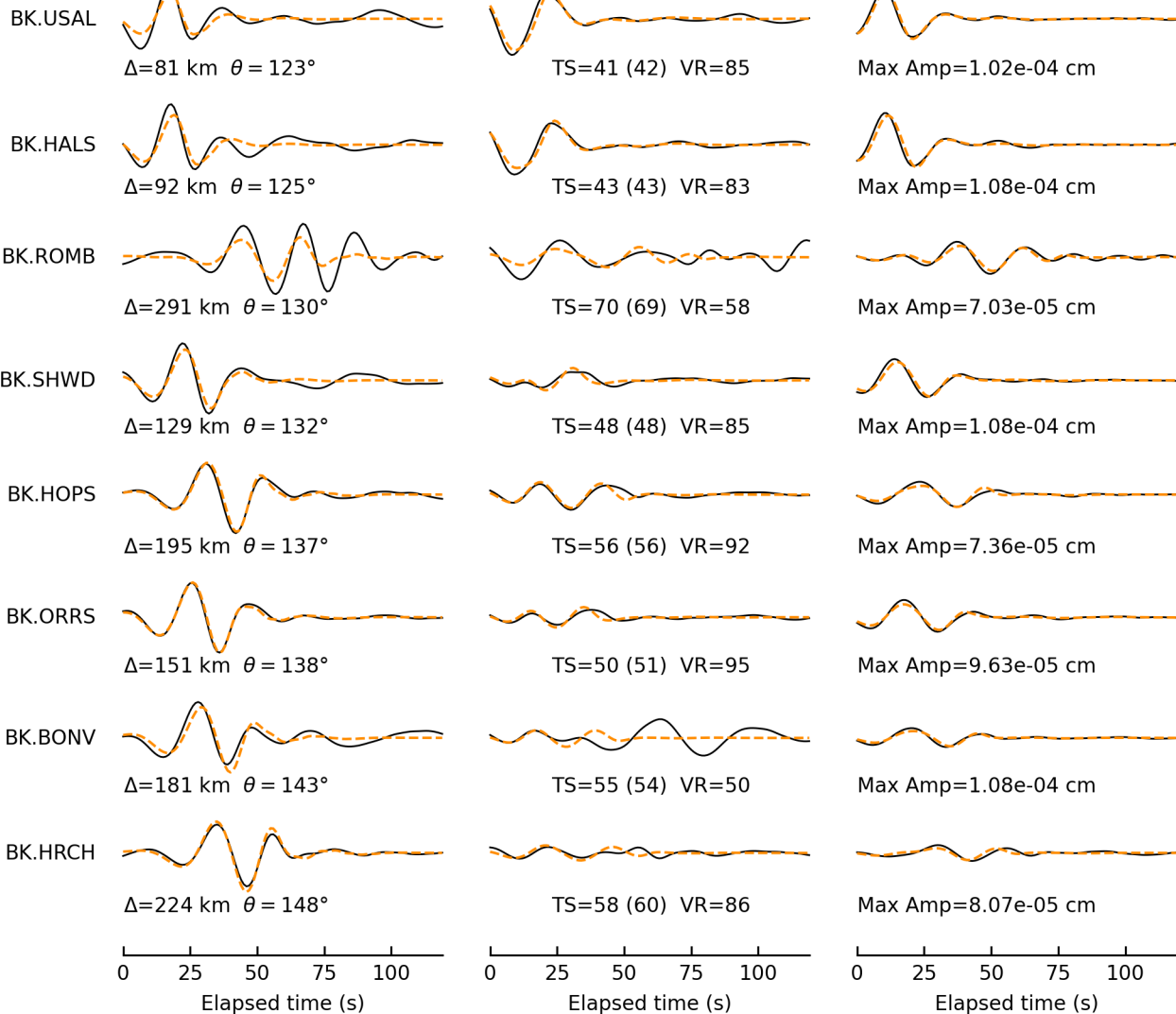
Vertical



Tangential

Radial

Vertical

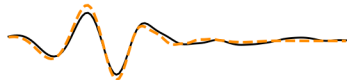


Tangential

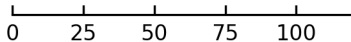
Radial

Vertical

BK.SPAN



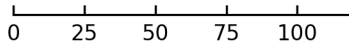
$\Delta=167$ km $\theta=150^\circ$



Elapsed time (s)



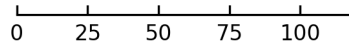
TS=51 (53) VR=85



Elapsed time (s)



Max Amp= 1.10×10^{-4} cm



Elapsed time (s)