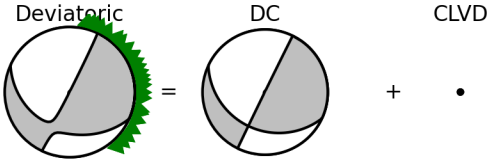
Deviatoric Moment Tensor Inversion
Evid = 75103356
Depth = 1.0 km
Mw = 5.32
M0 = 1.21e+24 dyne-cm
Percent DC/CLVD/ISO = 96/4/0
sdr = (206,89,62) (115,28,179)
npts = 120 vred = 7.692 km/s
VR = 79.89% lune:1,0



T R Z

UO.HBUG
$\Delta = 266km \;\; \theta = 14°$ TS=64 VR=84 Max Amp=2.80e-03 cm

UO.DING
$\Delta = 298km \;\; \theta = 18°$ TS=68 VR=81 Max Amp=2.61e-03 cm

UO.KBO
$\Delta = 225km \;\; \theta = 20°$ TS=58 VR=89 Max Amp=3.46e-03 cm

UO.ROGE
$\Delta = 292km \;\; \theta = 25°$ TS=69 VR=83 Max Amp=2.76e-03 cm

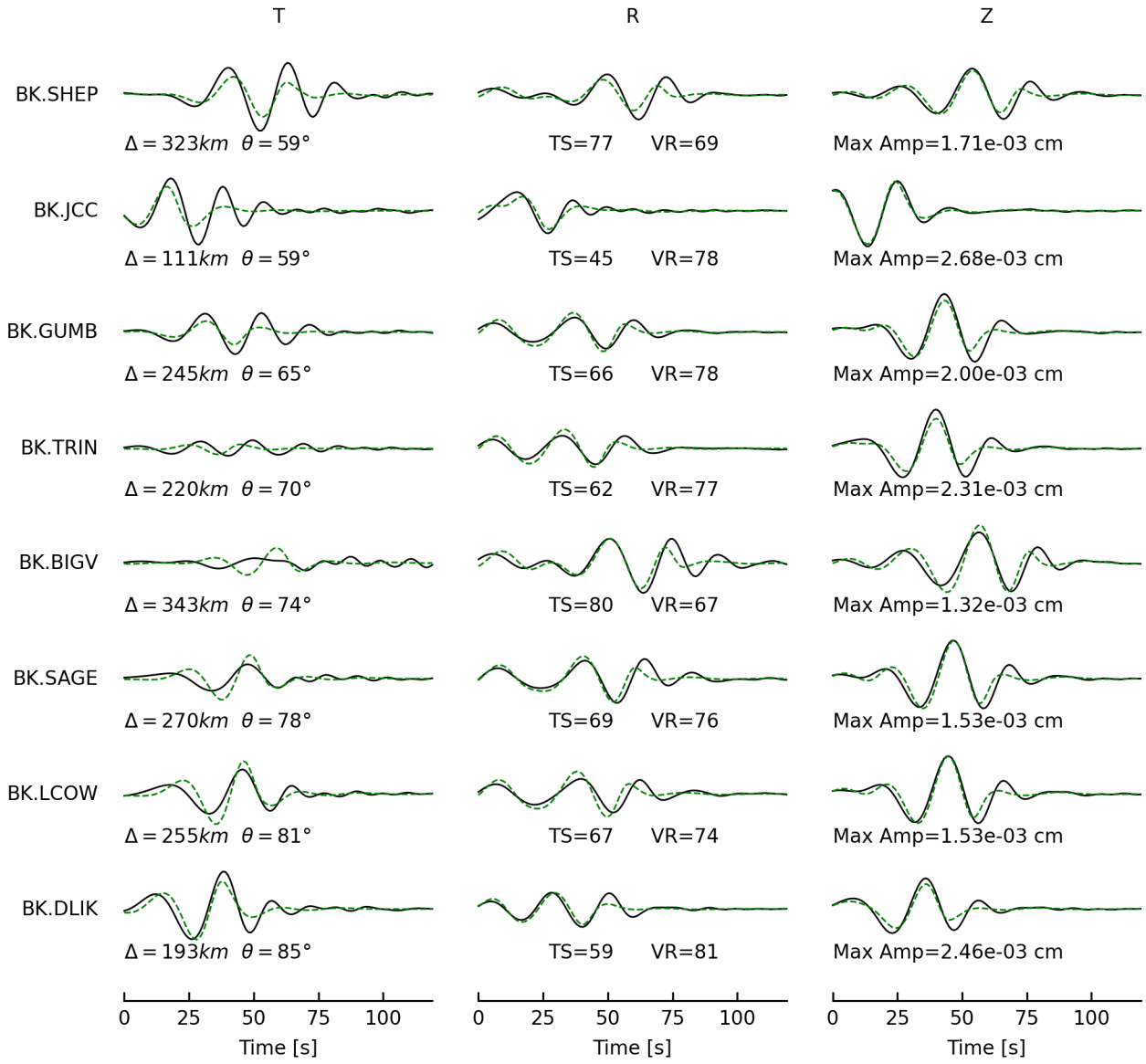
BK.MILL
$\Delta = 181km \;\; \theta = 31°$ TS=54 VR=87 Max Amp=4.07e-03 cm

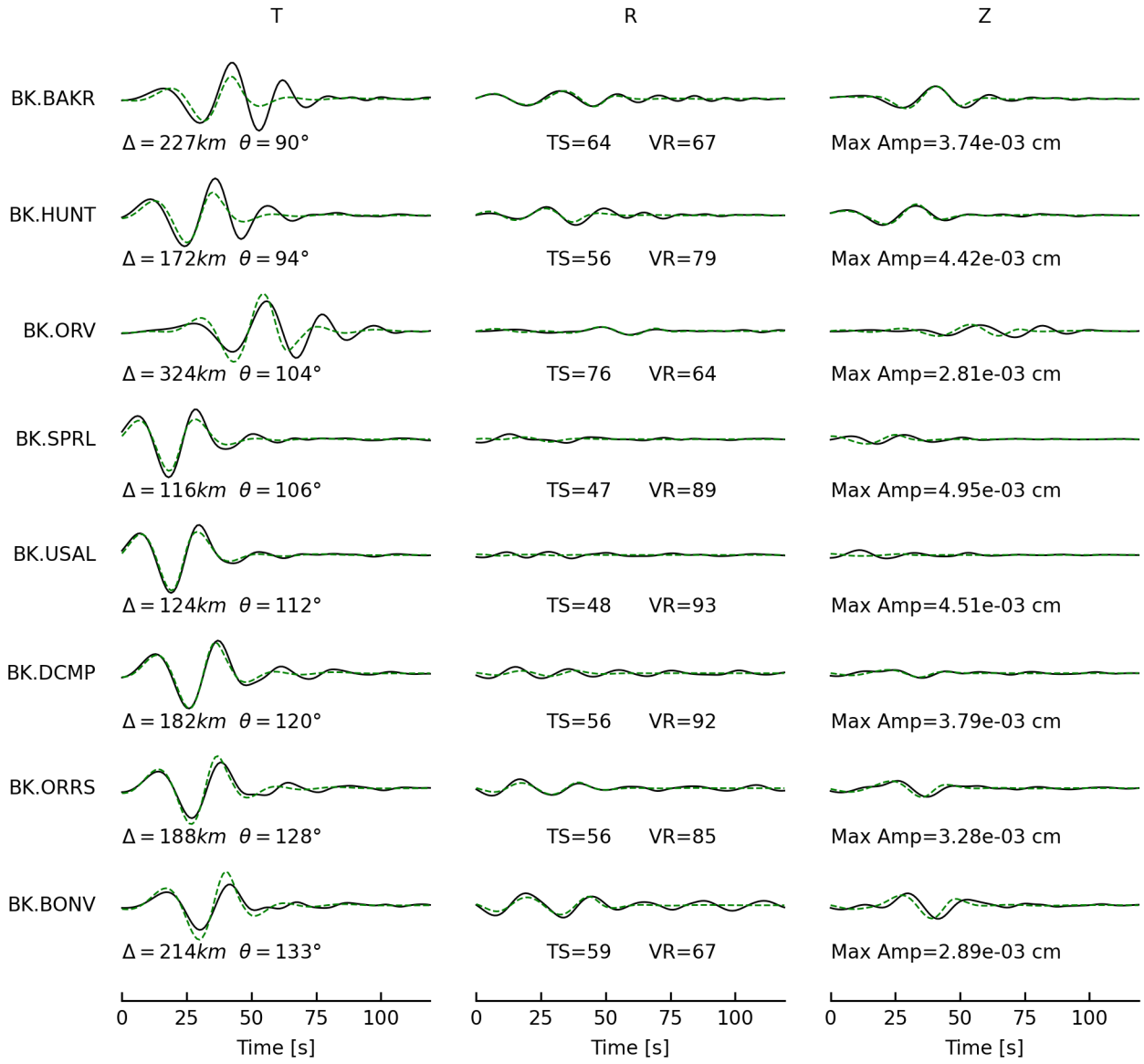
UO.SALT
$\Delta = 324km \;\; \theta = 41°$ TS=74 VR=77 Max Amp=2.11e-03 cm

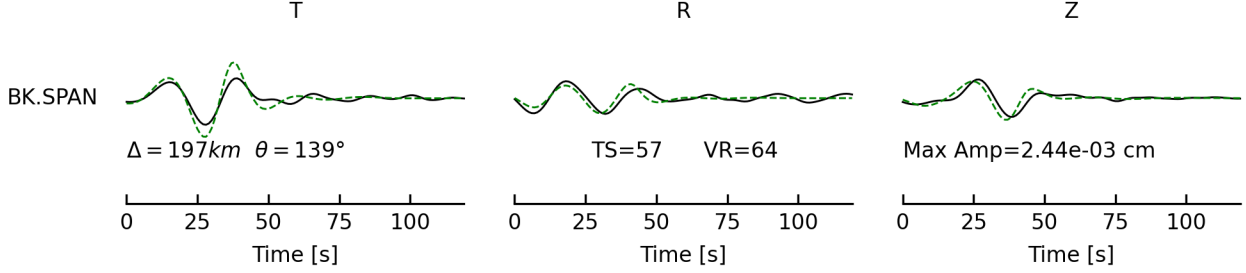
BK.BLCR
$\Delta = 168km \;\; \theta = 44°$ TS=54 VR=81 Max Amp=3.79e-03 cm

BK.YBH
$\Delta = 259km \;\; \theta = 52°$ TS=66 VR=81 Max Amp=1.96e-03 cm

0 25 50 75 100
Time [s]


T
R
Z
BK.SHEP
Δ = 323km θ = 59°
TS=77 VR=69
Max Amp=1.71e-03 cm
BK.JCC
Δ = 111km θ = 59°
TS=45 VR=78
Max Amp=2.68e-03 cm
BK.GUMB
Δ = 245km θ = 65°
TS=66 VR=78
Max Amp=2.00e-03 cm
BK.TRIN
Δ = 220km θ = 70°
TS=62 VR=77
Max Amp=2.31e-03 cm
BK.BIGV
Δ = 343km θ = 74°
TS=80 VR=67
Max Amp=1.32e-03 cm
BK.SAGE
Δ = 270km θ = 78°
TS=69 VR=76
Max Amp=1.53e-03 cm
BK.LCOW
Δ = 255km θ = 81°
TS=67 VR=74
Max Amp=1.53e-03 cm
BK.DLIK
Δ = 193km θ = 85°
TS=59 VR=81
Max Amp=2.46e-03 cm
0 25 50 75 100
Time [s]
0 25 50 75 100
Time [s]
0 25 50 75 100
Time [s]


T
R
Z
BK.BAKR
Δ = 227km θ = 90°
TS=64 VR=67
Max Amp=3.74e-03 cm
BK.HUNT
Δ = 172km θ = 94°
TS=56 VR=79
Max Amp=4.42e-03 cm
BK.ORV
Δ = 324km θ = 104°
TS=76 VR=64
Max Amp=2.81e-03 cm
BK.SPRL
Δ = 116km θ = 106°
TS=47 VR=89
Max Amp=4.95e-03 cm
BK.USAL
Δ = 124km θ = 112°
TS=48 VR=93
Max Amp=4.51e-03 cm
BK.DCMP
Δ = 182km θ = 120°
TS=56 VR=92
Max Amp=3.79e-03 cm
BK.ORRS
Δ = 188km θ = 128°
TS=56 VR=85
Max Amp=3.28e-03 cm
BK.BONV
Δ = 214km θ = 133°
TS=59 VR=67
Max Amp=2.89e-03 cm
0 25 50 75 100
Time [s]


T
R
Z
BK.SPAN
Δ = 197km θ = 139°
TS=57 VR=64
Max Amp=2.44e-03 cm
0 25 50 75 100
Time [s]
0 25 50 75 100
Time [s]
0 25 50 75 100
Time [s]