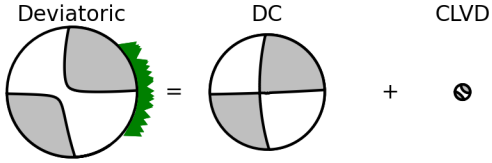
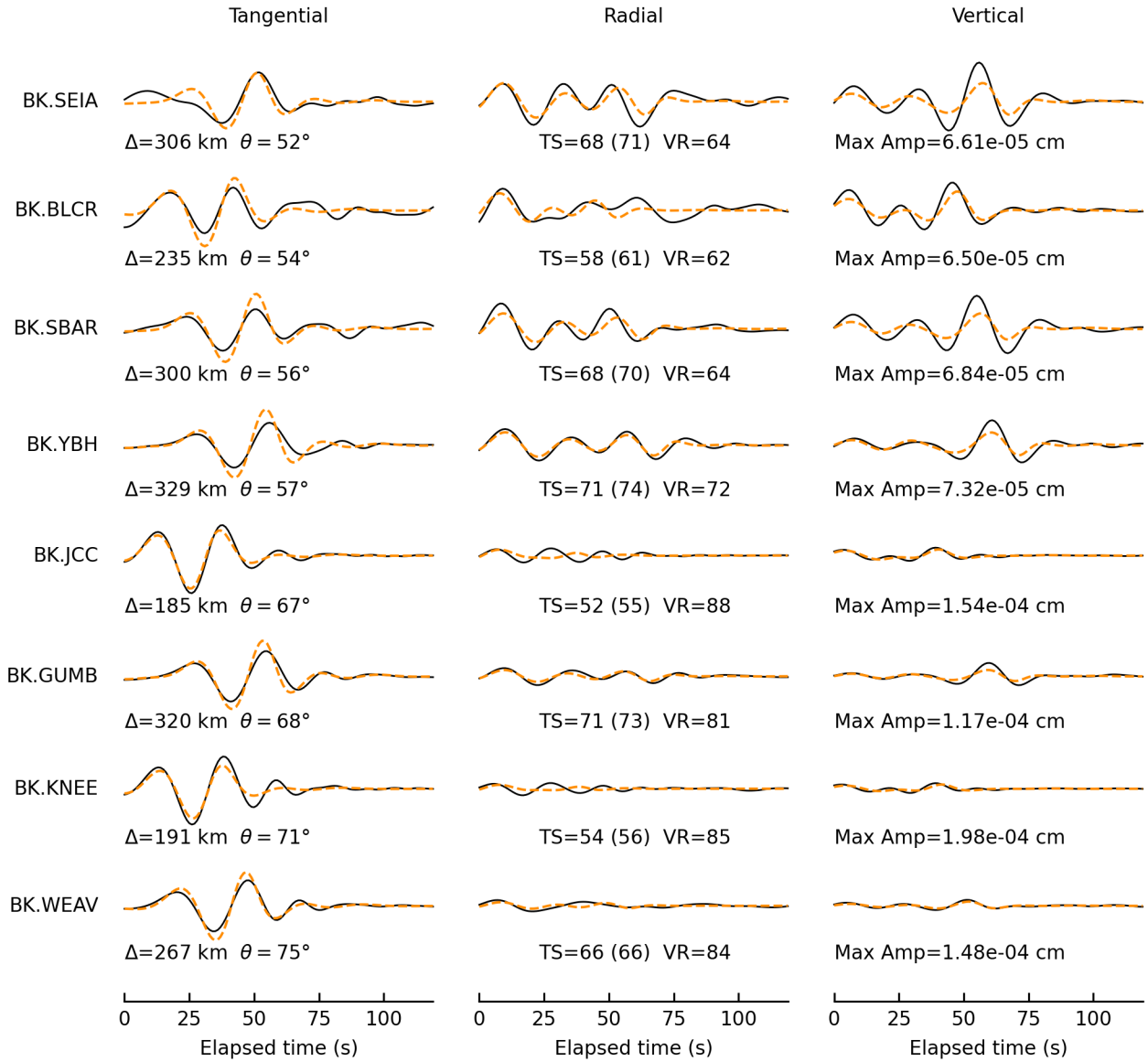
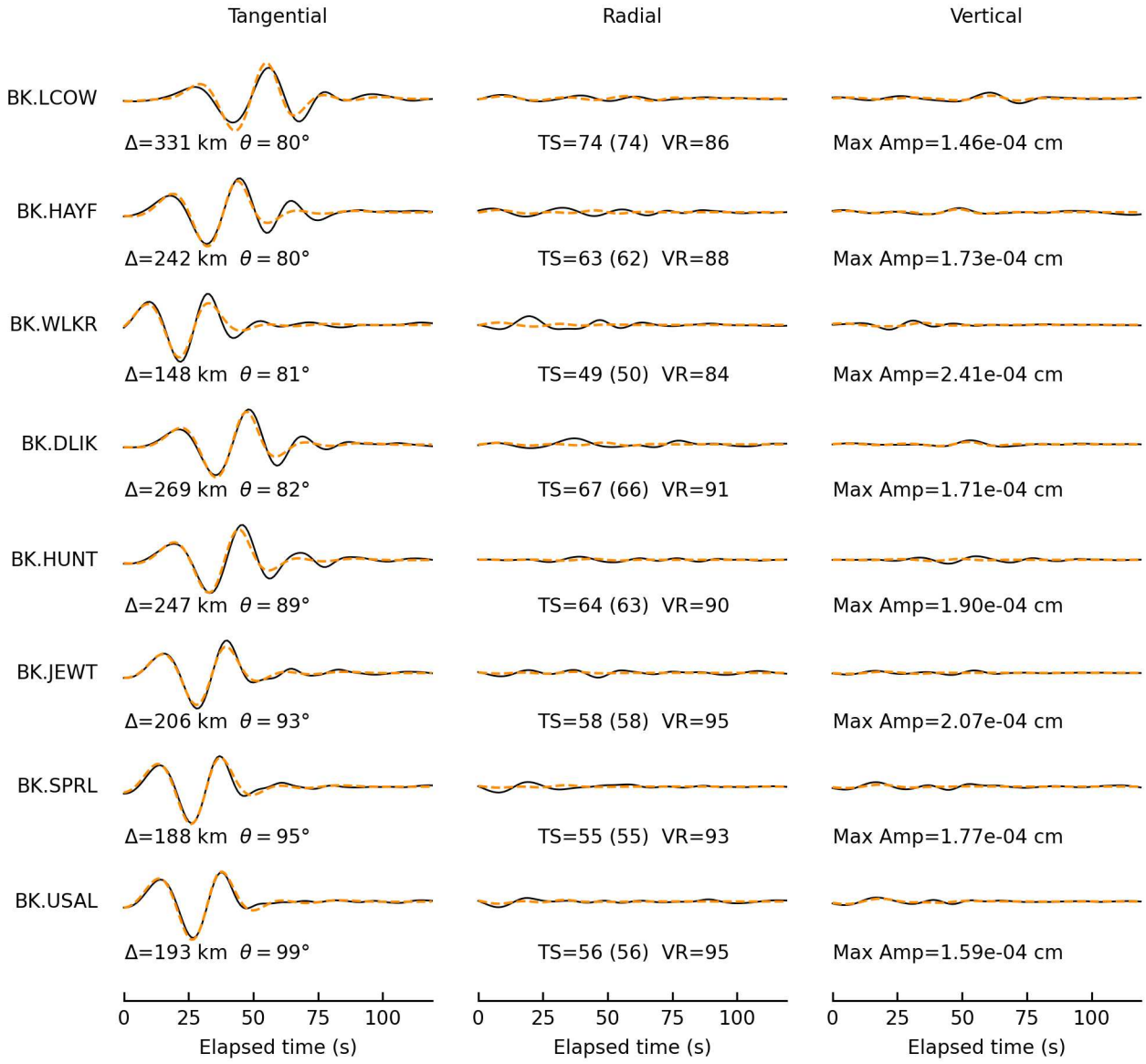
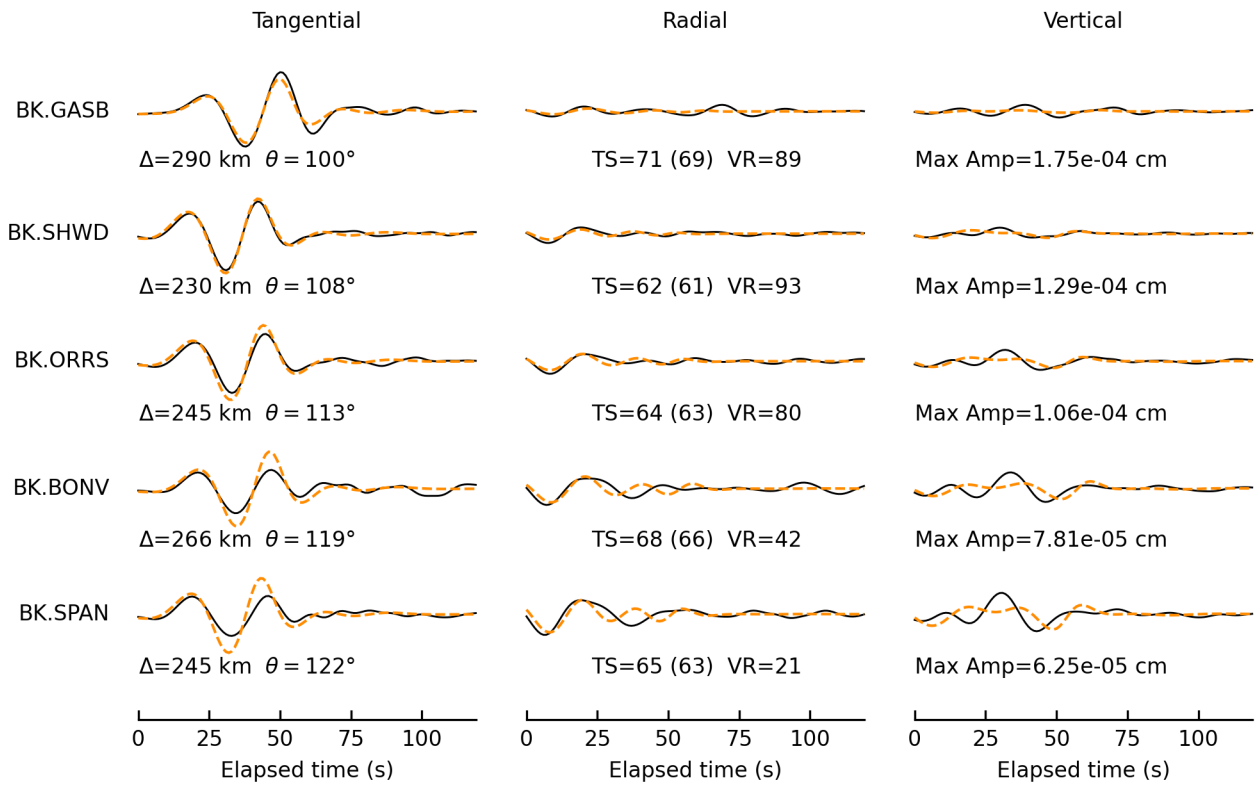
Deviatoric Moment Tensor Inversion
Evid = 75094936
Depth = 24.0 km
Mw = 4.42
M0 = 5.30e+22 dyne-cm
Percent DC/CLVD/ISO = 88/12/0
sdr = (88,89,165)  (178,75,1)
npts = 120  vred = 7.692 km/s
VR = 85.73%  lune:-3,0






Tangential
Radial
Vertical
BK.LCOW
Δ=331 km θ = 80°
TS=74 (74) VR=86
Max Amp=1.46e-04 cm
BK.HAYF
Δ=242 km θ = 80°
TS=63 (62) VR=88
Max Amp=1.73e-04 cm
BK.WLKR
Δ=148 km θ = 81°
TS=49 (50) VR=84
Max Amp=2.41e-04 cm
BK.DLIK
Δ=269 km θ = 82°
TS=67 (66) VR=91
Max Amp=1.71e-04 cm
BK.HUNT
Δ=247 km θ = 89°
TS=64 (63) VR=90
Max Amp=1.90e-04 cm
BK.JEWT
Δ=206 km θ = 93°
TS=58 (58) VR=95
Max Amp=2.07e-04 cm
BK.SPRL
Δ=188 km θ = 95°
TS=55 (55) VR=93
Max Amp=1.77e-04 cm
BK.USAL
Δ=193 km θ = 99°
TS=56 (56) VR=95
Max Amp=1.59e-04 cm
0 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
BK.GASB
Δ=290 km θ = 100°
TS=71 (69) VR=89
Max Amp=1.75e-04 cm
BK.SHWD
Δ=230 km θ = 108°
TS=62 (61) VR=93
Max Amp=1.29e-04 cm
BK.ORRS
Δ=245 km θ = 113°
TS=64 (63) VR=80
Max Amp=1.06e-04 cm
BK.BONV
Δ=266 km θ = 119°
TS=68 (66) VR=42
Max Amp=7.81e-05 cm
BK.SPAN
Δ=245 km θ = 122°
TS=65 (63) VR=21
Max Amp=6.25e-05 cm
0 25 50 75 100
Elapsed time (s)