Seed Motion: 20220917134114_TSMIP_TTN015_E (R$_{hyp}$=37.0km, R$_{rup}$=6.4km)
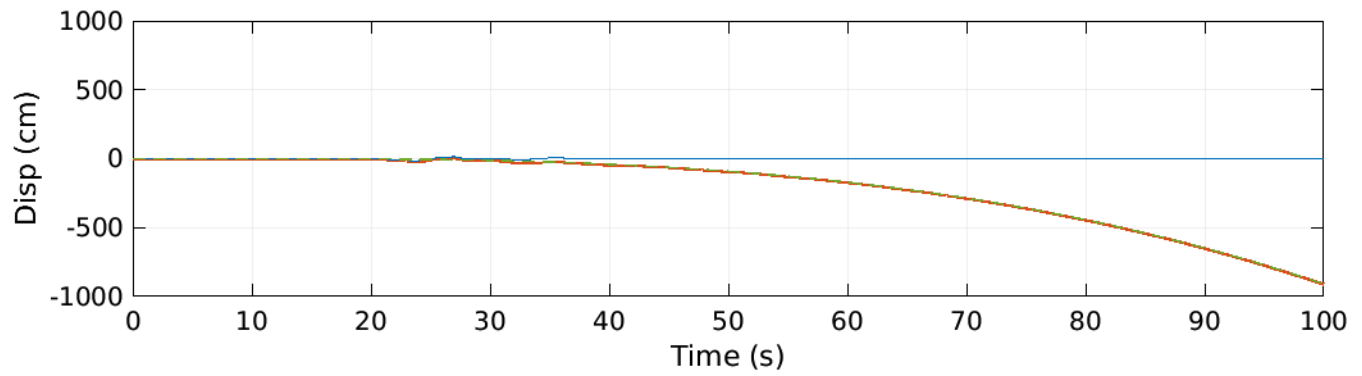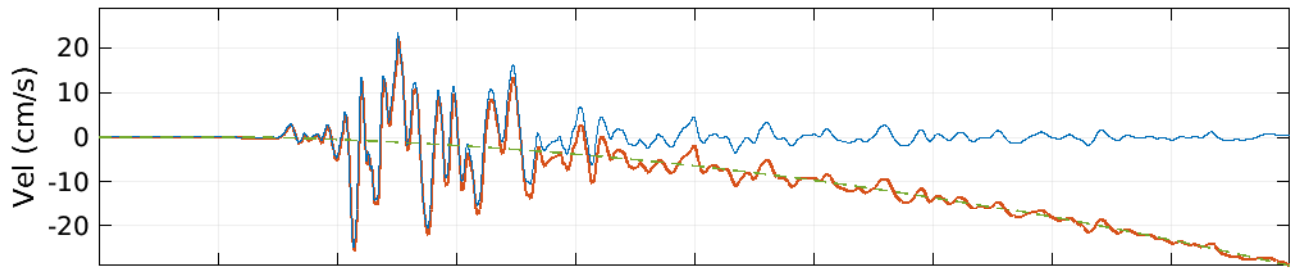## Method: BooreQuad, t1: 13.3

Seed Motion: 20220917134114_TSMIP_TTN015_E (R$_{hyp}$=37.0km, R$_{rup}$=6.4km)
Method: BooreQuad, t1: 13.3

Legend:
- Seed Motion
- Processed Motion

Seed Motio
Ia = 0.3 m/s
D$_{5-95}$ = 17.
D$_{5-75}$ = 8.5

pga = 1.0m
pgv = 28.7
pgd = 908.0

Processed
Ia = 0.3 m/s
D$_{5-95}$ = 17.
D$_{5-75}$ = 8.5

pga = 1.0m
pgv = 24.9
pgd = 17.7

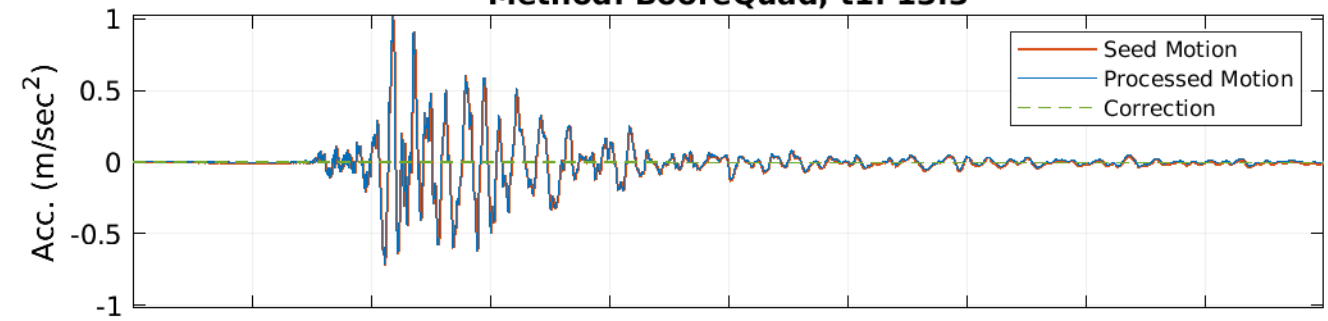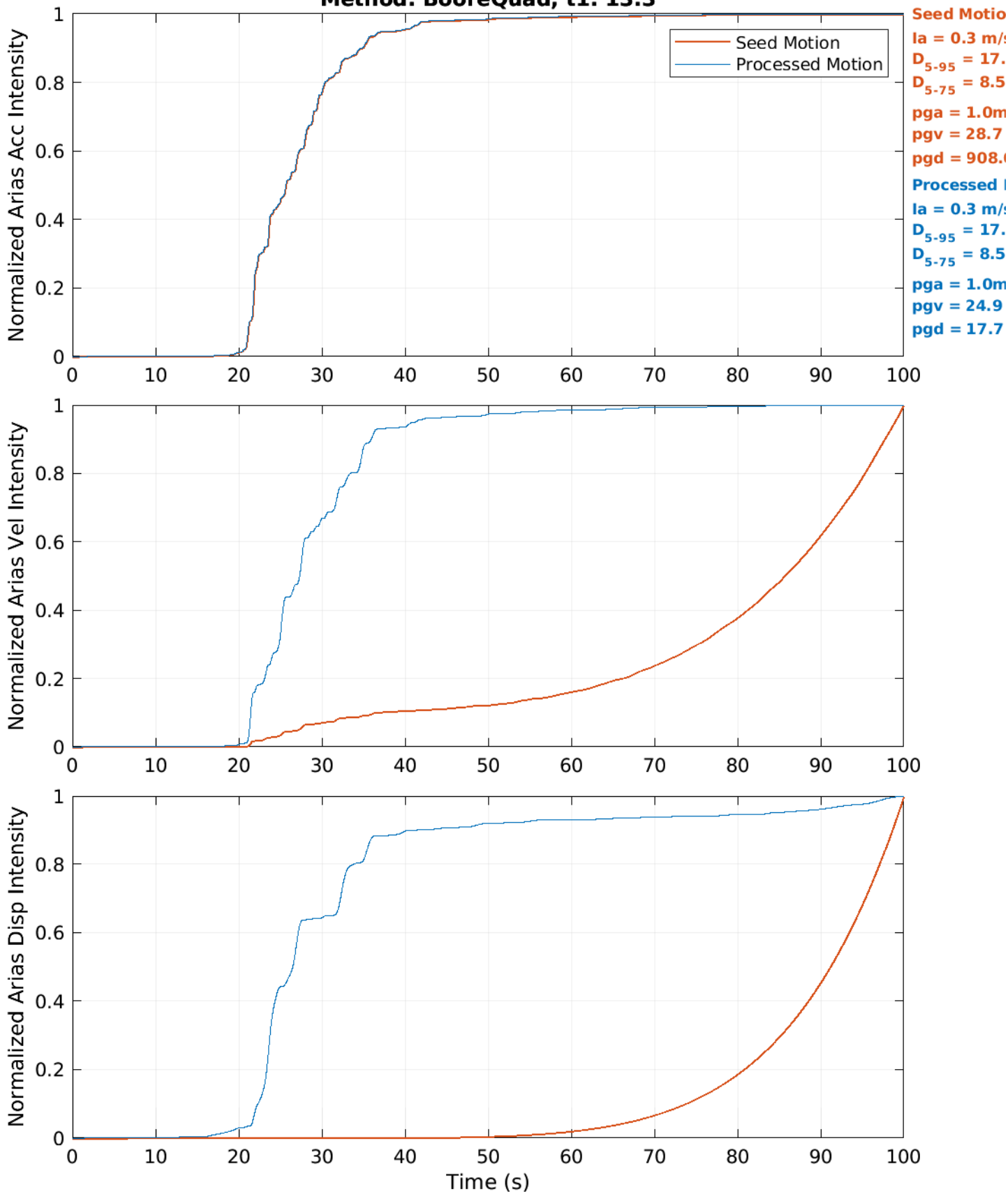Y-axes: Normalized Arias Acc Intensity, Normalized Arias Vel Intensity, Normalized Arias Disp Intensity

X-axis: Time (s)

Seed Motion: 20220917134114_TSMIP_TTN015_E (R$_{hyp}$ =37.0km, R$_{rup}$ =6.4km)

Method: BooreQuad, t1: 13.3

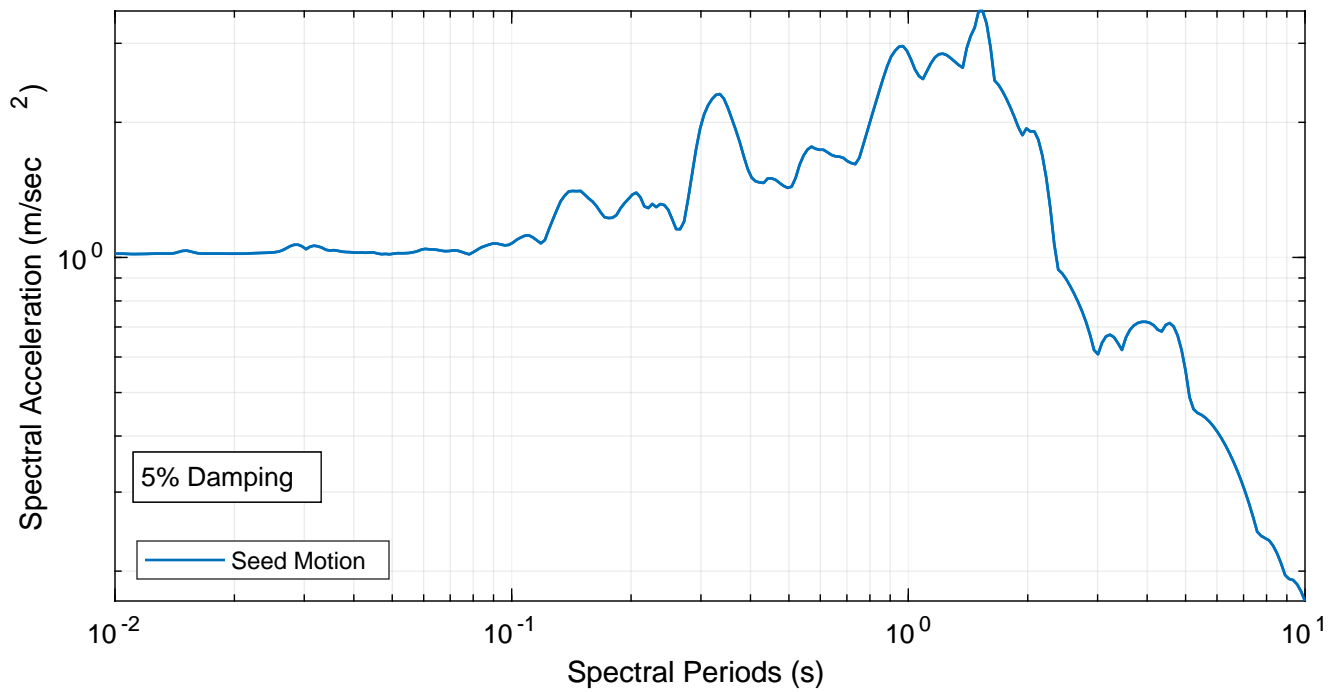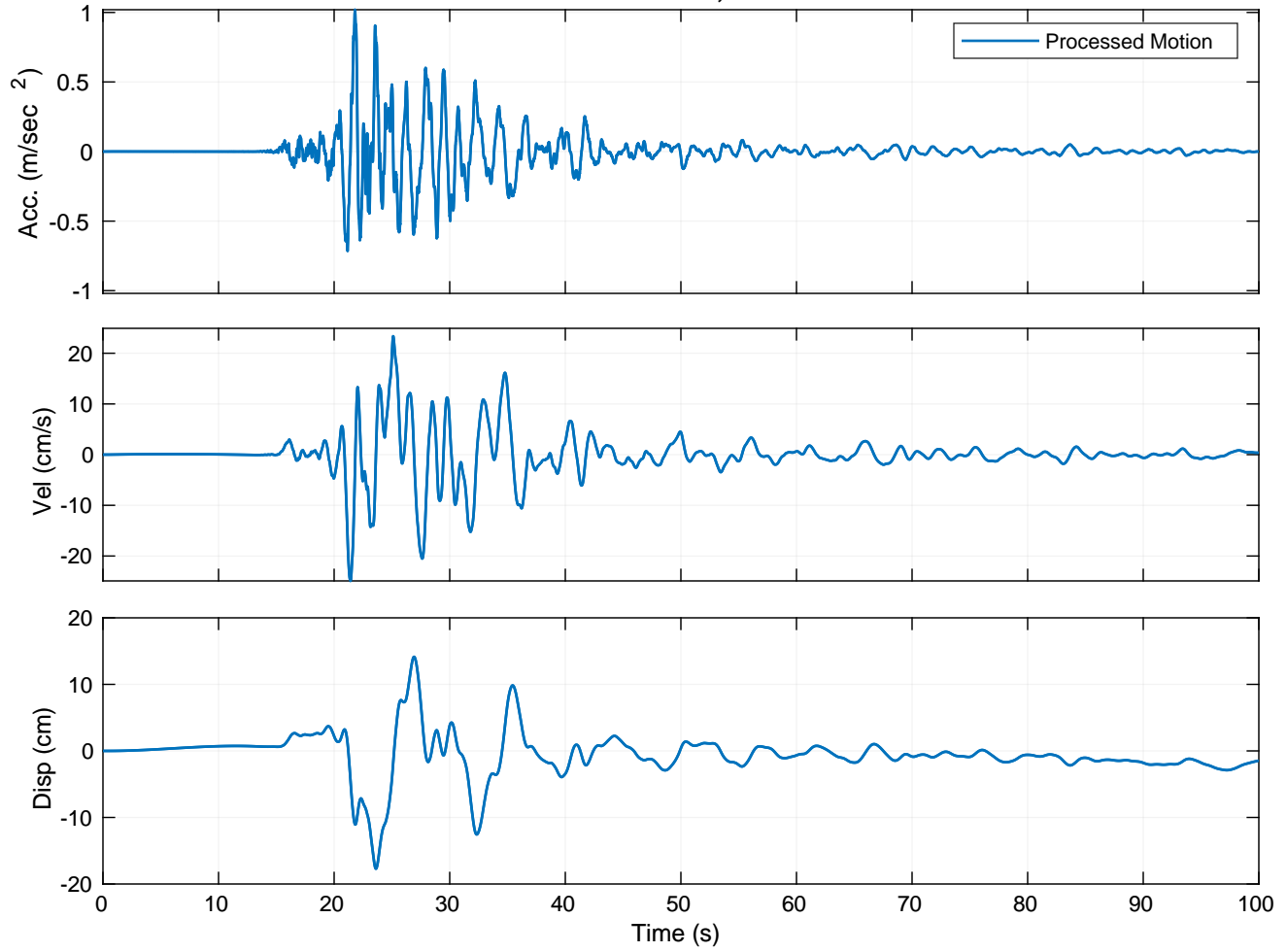**Seed Motion: 20220917134114_TSMIP_TTN015_E (R$_{hyp}$ =37.0km, R$_{rup}$ =6.4km)**
Method: BooreQuad, t1: 13.3

Processed Motion
Ia = 0.3 m/s
D$_{5-95}$ = 17.8 s
D$_{5-75}$ = 8.5 s
pga = 1.0m/sec
pgv = 24.9 cm/s
pgd = 17.7 cm

Processed Motion