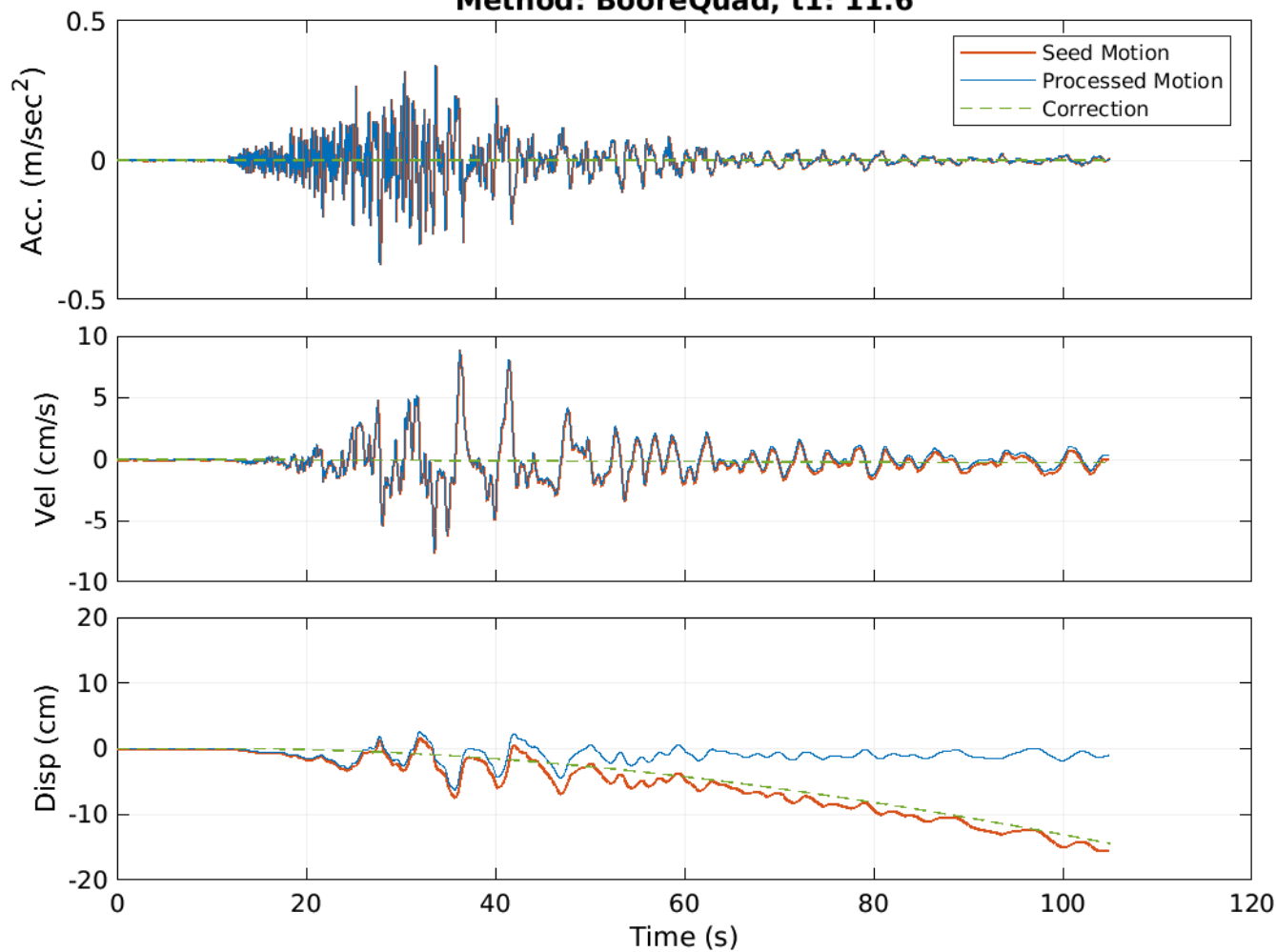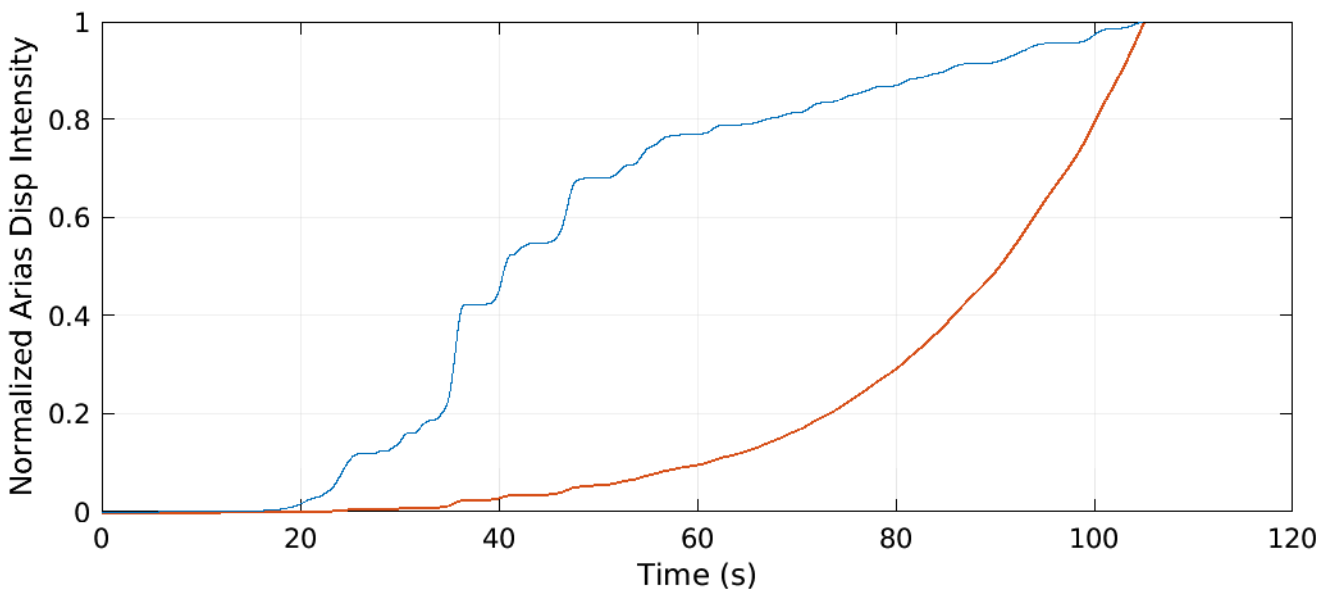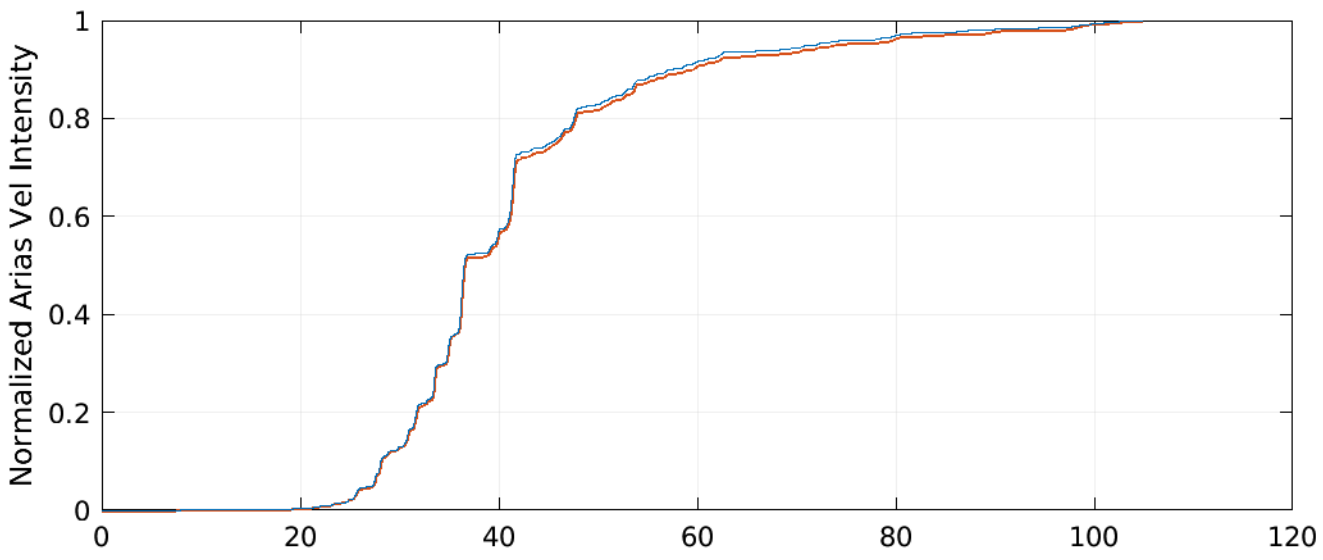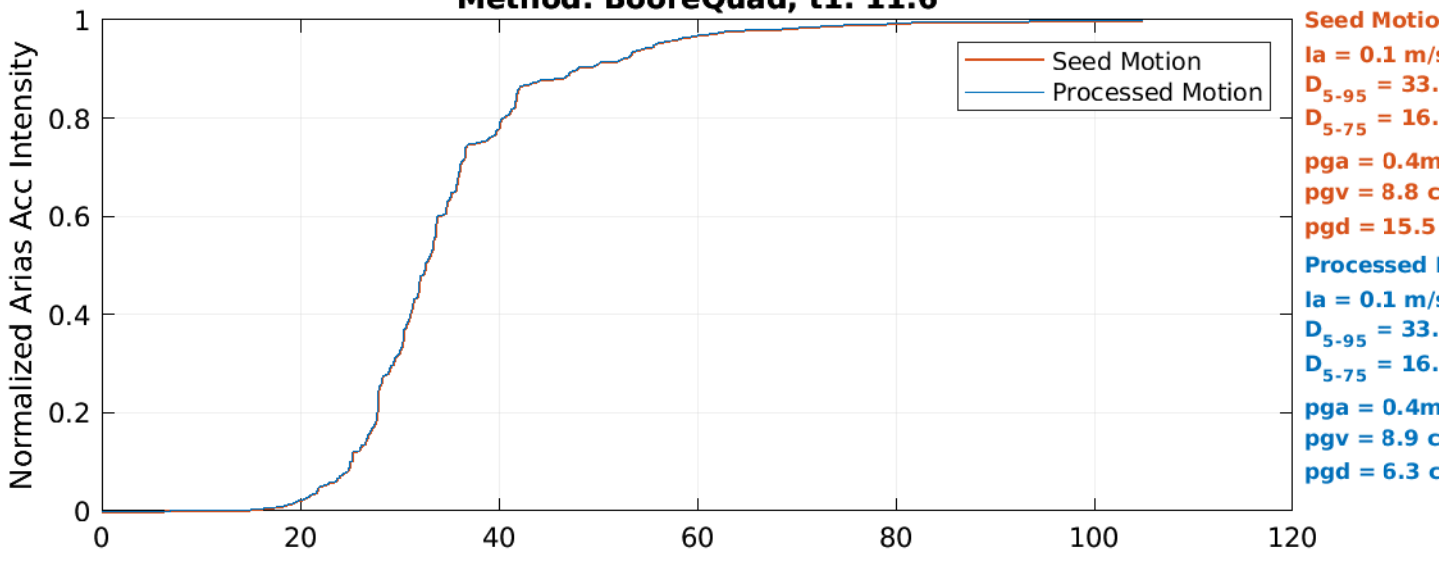Seed Motion: 20220918064410_SANTA_A330_N (R_{hyp}=36.9km, R_{rup}=2.5km)
Method: BooreQuad, t1: 11.6

Seed Motion: 20220918064410_SANTA_A330_N (R_hyp=36.9km, R_rup=2.5km)
Method: BooreQuad, t1: 11.6

Seed Motio
Ia = 0.1 m/s
D_{5-95} = 33.
D_{5-75} = 16.

pga = 0.4m
pgv = 8.8 c
pgd = 15.5

Processed
Ia = 0.1 m/s
D_{5-95} = 33.
D_{5-75} = 16.

pga = 0.4m
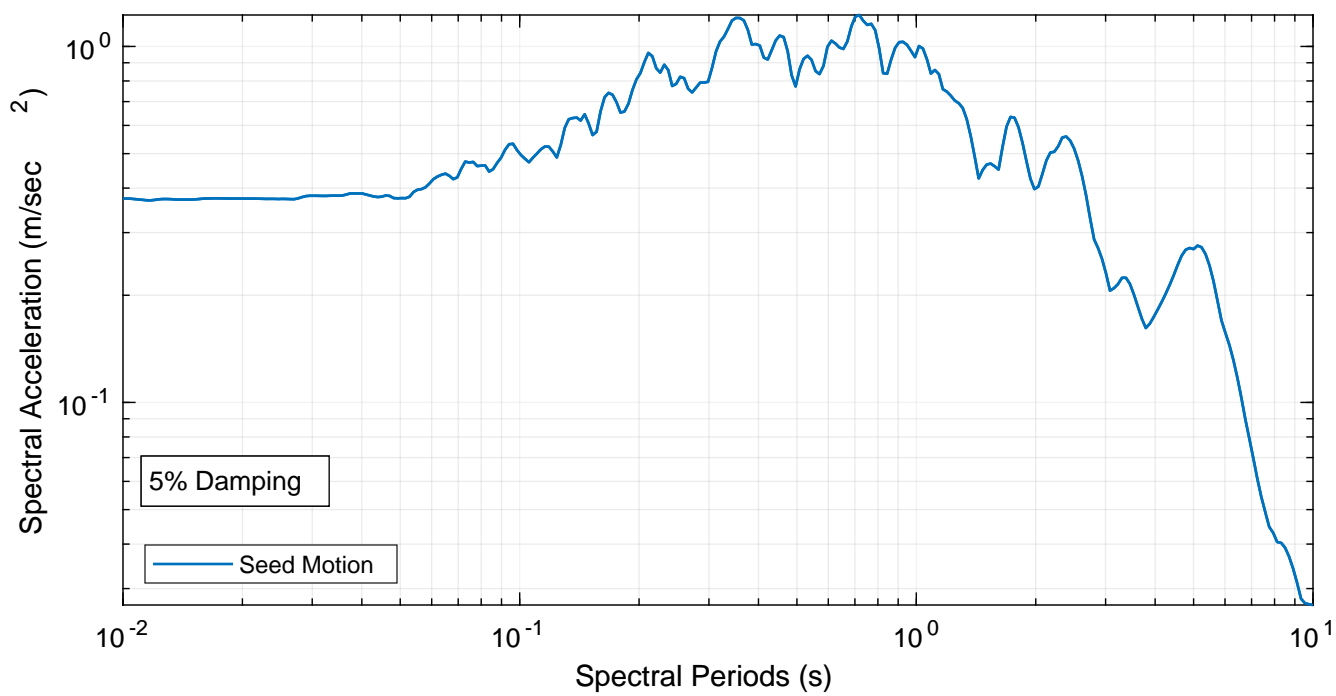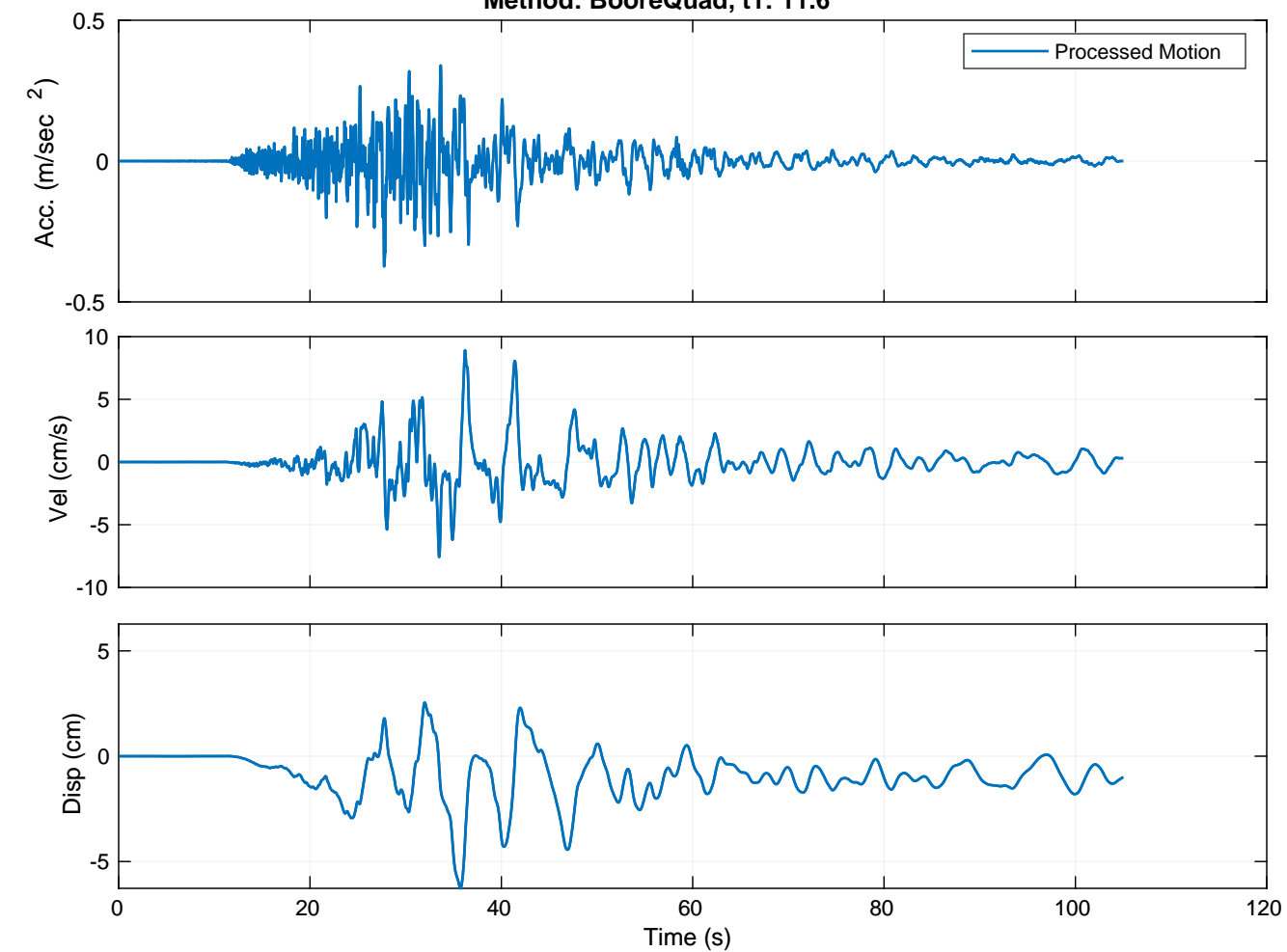**pgv = 8.9 c**
pgd = 6.3 c

Seed Motion: 20220918064410_SANTA_A330_N (R $_{hyp}$**=36.9km, R** $_{rup}$**=2.5km)**
Method: BooreQuad, t1: 11.6

Seed Motion: 20220918064410_SANTA_A330_N (R$_{hyp}$ =36.9km, R$_{rup}$ =2.5km)
Method: BooreQuad, t1: 11.6

Processed Motion
Ia = 0.1 m/s
D$_{5-95}$ = 33.7 s
D$_{5-75}$ = 16.0 s
pga = 0.4m/sec
pgv = 8.9 cm/s
pgd = 6.3 cm