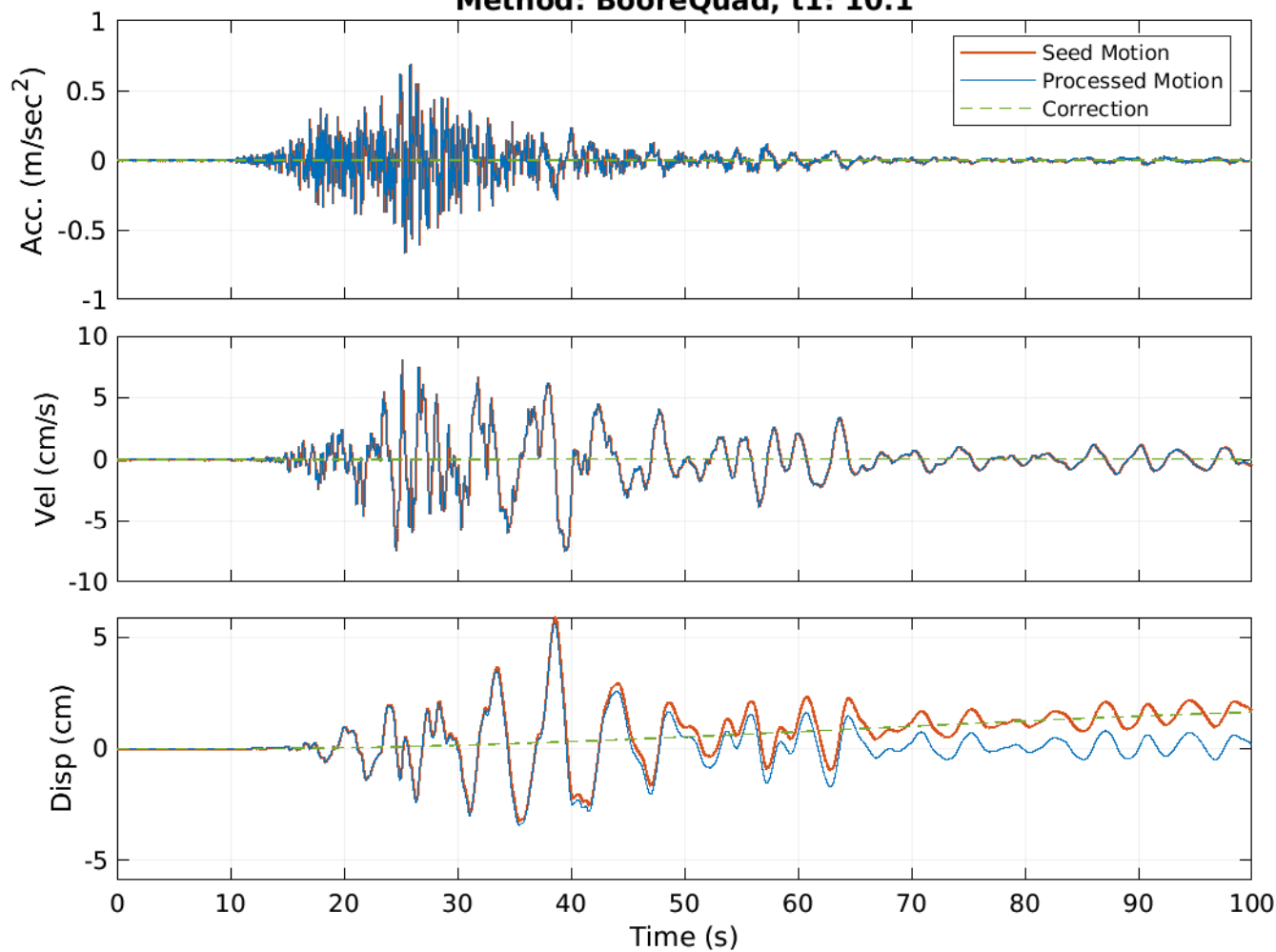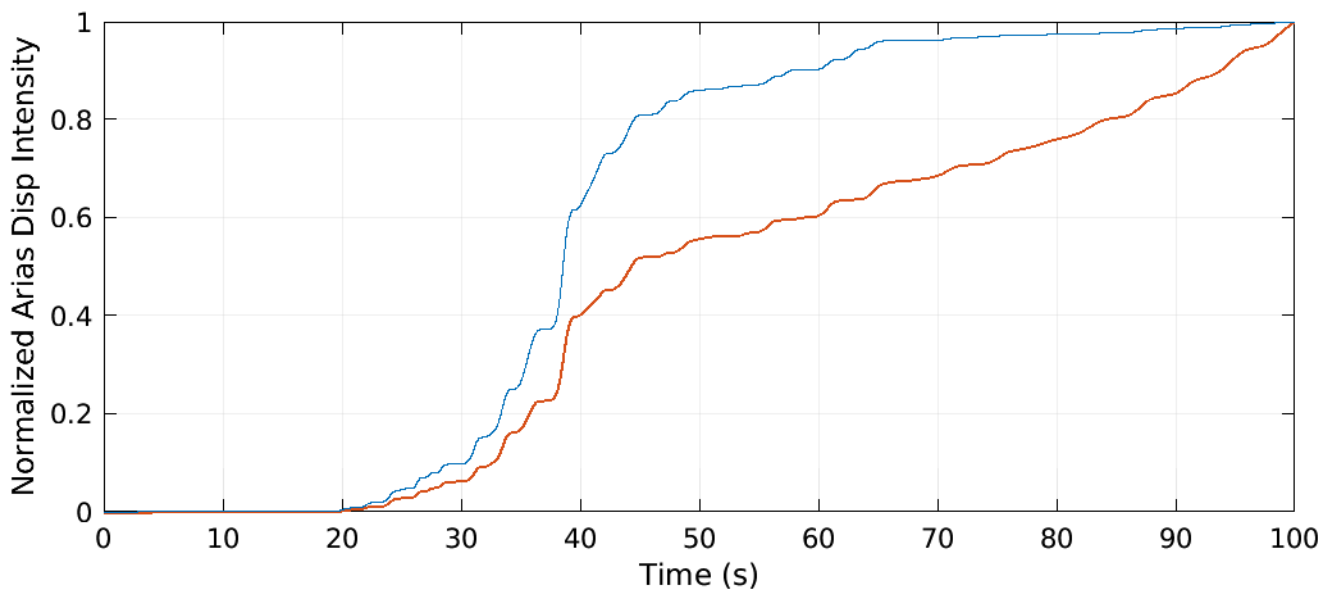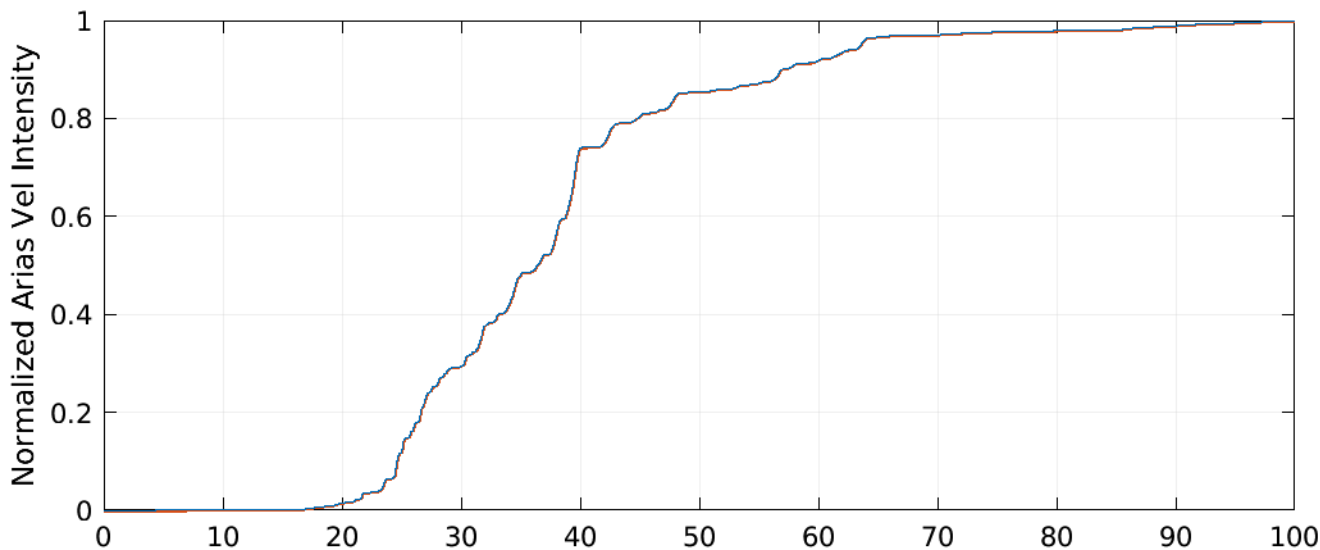Seed Motion: 20220918064411_EEWS_S054_E (R_{hyp}=42.0km, R_{rup}=4.3km)
Method: BooreQuad, t1: 10.1

Seed Motion: 20220918064411_EEWS_S054_E (R_{hyp}=42.0km, R_{rup}=4.3km)
Method: BooreQuad, t1: 10.1

Top panel (Normalized Arias Acc Intensity vs Time (s)):
- Legend: Seed Motion, Processed Motion

Right-side annotations:
Seed Motio...
Ia = 0.1 m/...
D$_{5-95}$ = 25.
D$_{5-75}$ = 12.
pga = 0.7m...
pgv = 8.1 c...
pgd = 5.9 c...

Processed ...
Ia = 0.1 m/...
D$_{5-95}$ = 25.
D$_{5-75}$ = 12.
pga = 0.7m...
pgv = 8.1 c...
pgd = 5.6 c...

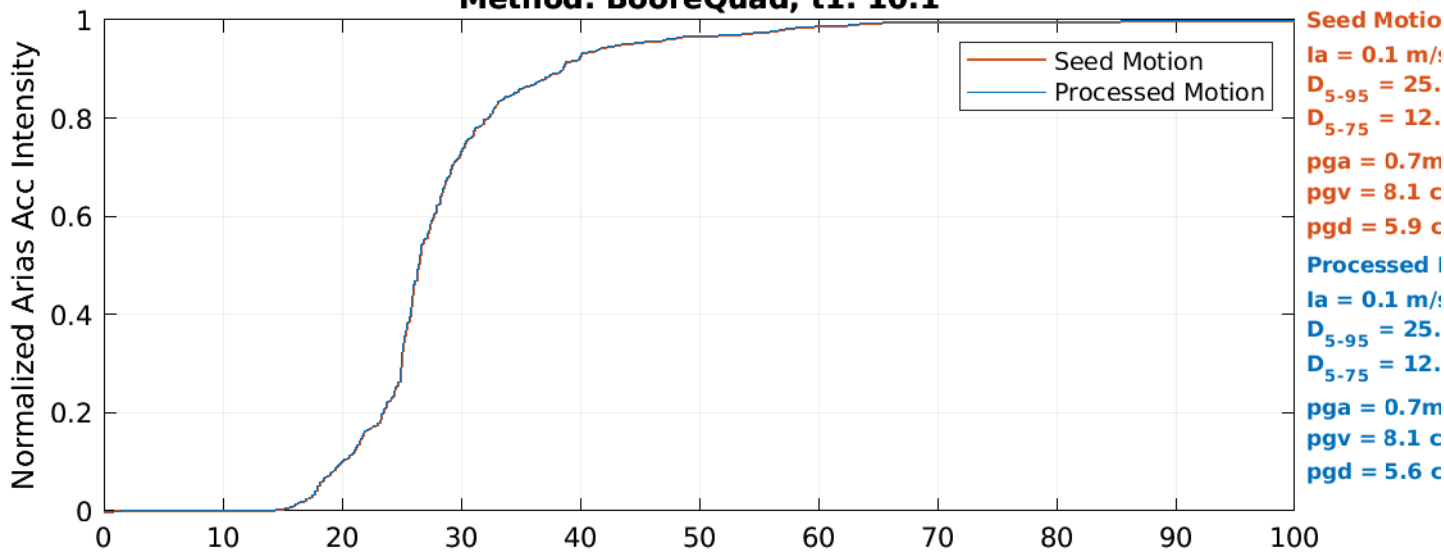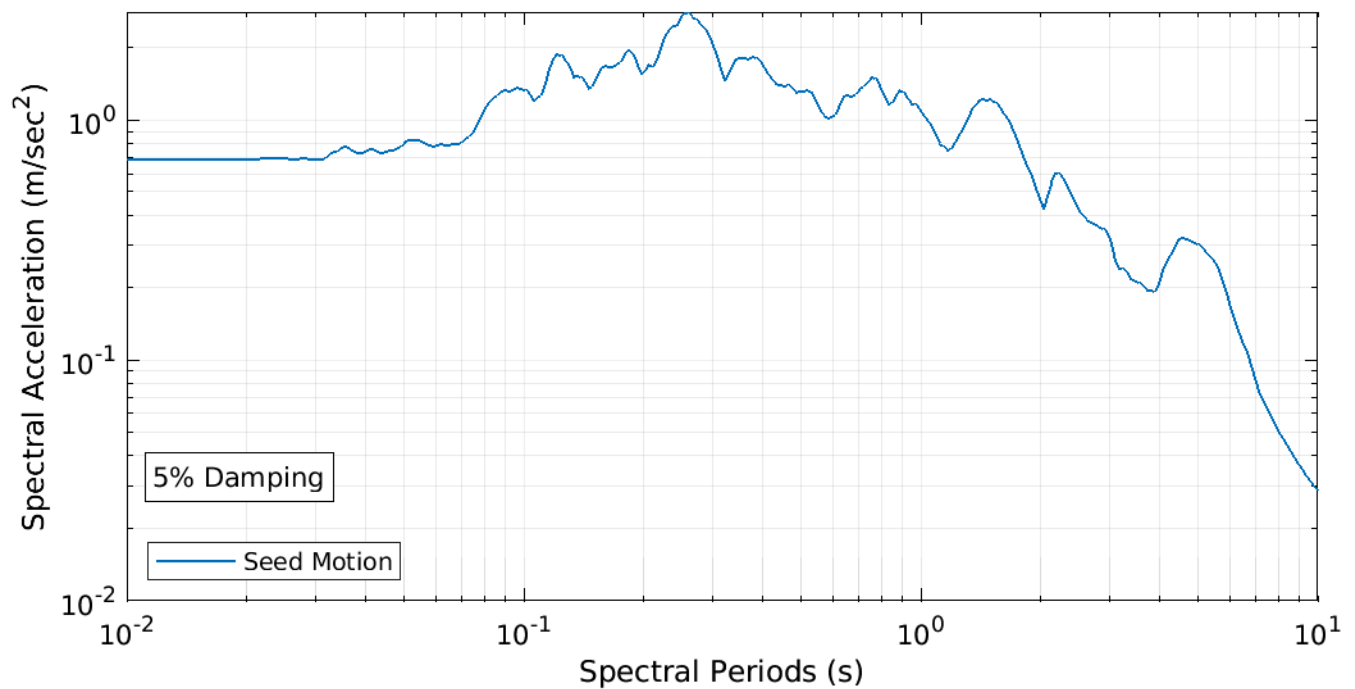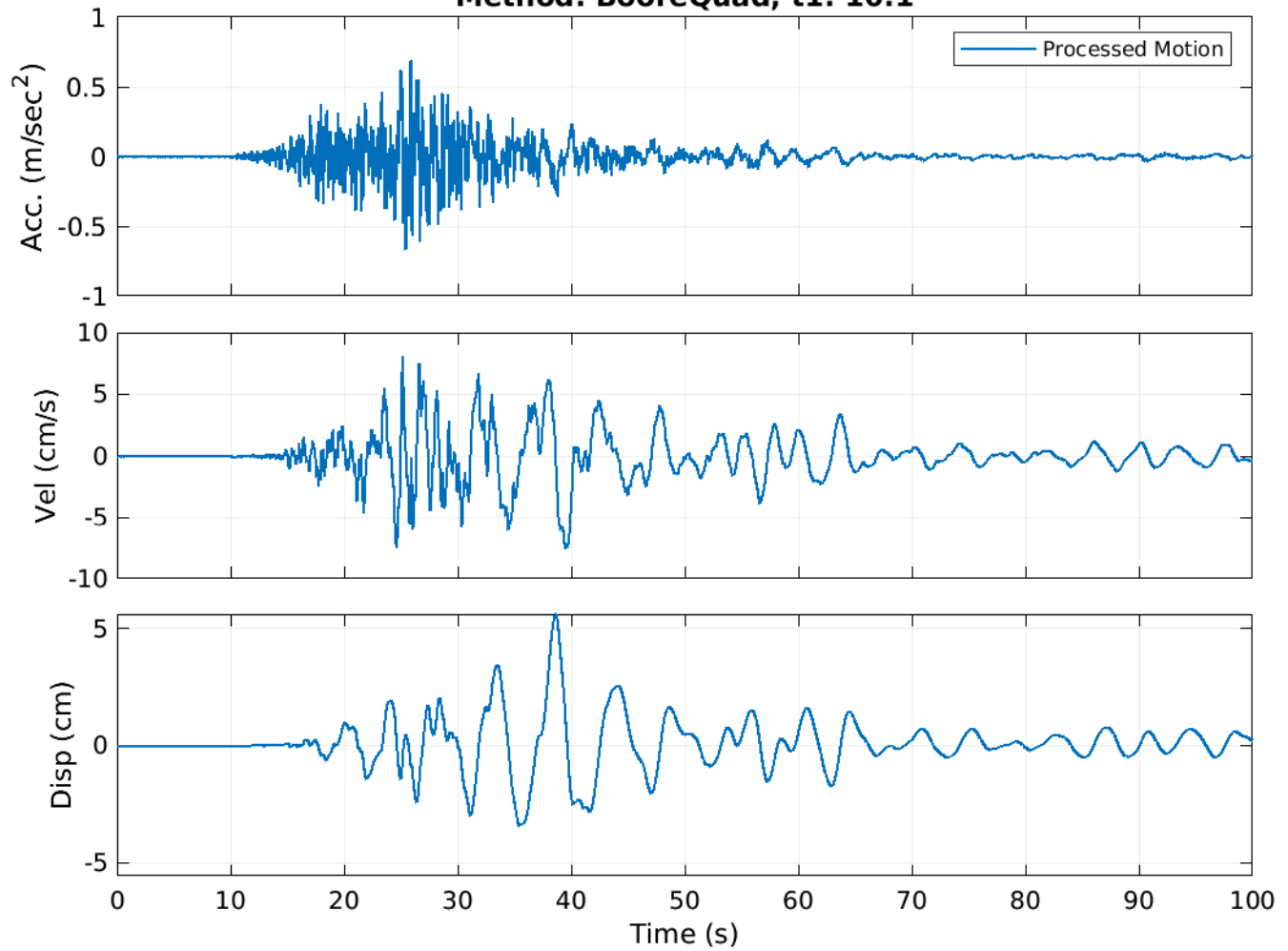**Seed Motion: 20220918064411_EEWS_S054_E (R_{hyp}=42.0km, R_{rup}=4.3km)**
Method: BooreQuad, t1: 10.1

Seed Motion: 20220918064411_EEWS_S054_E (R_{hyp}=42.0km, R_{rup}=4.3km)
Method: BooreQuad, t1: 10.1

Processed
Ia = 0.1 m/s
D_{5-95} = 25.
D_{5-75} = 12.

pga = 0.7m
pgv = 8.1 c
pgd = 5.6 c