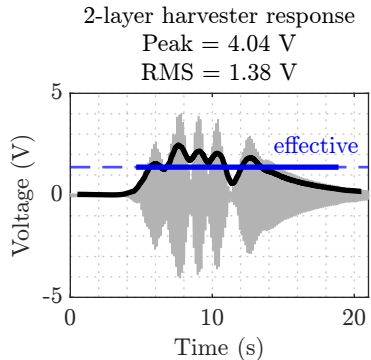
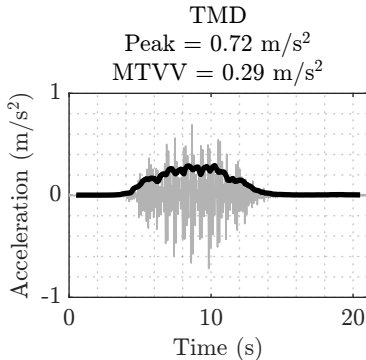
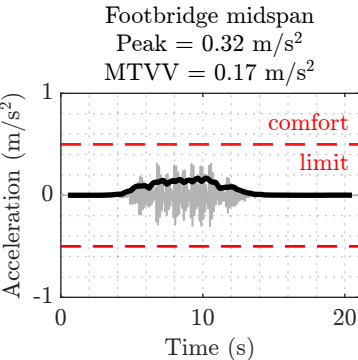
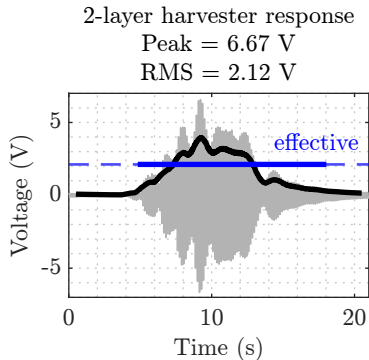
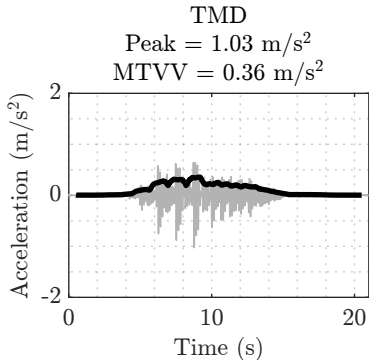
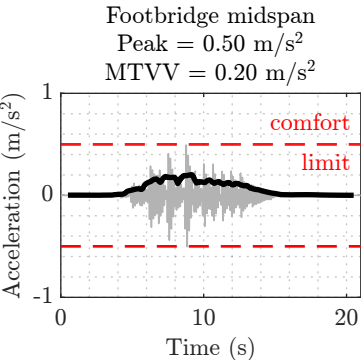


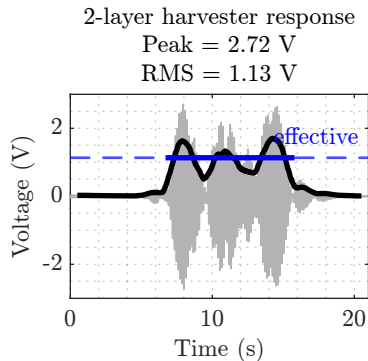
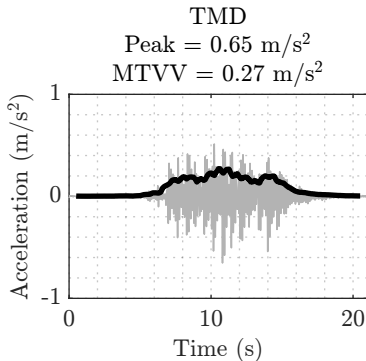
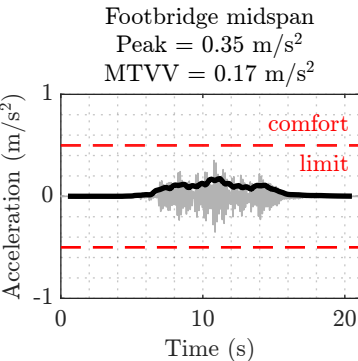
Free walk - 1 pedestrian (S1- test 1)



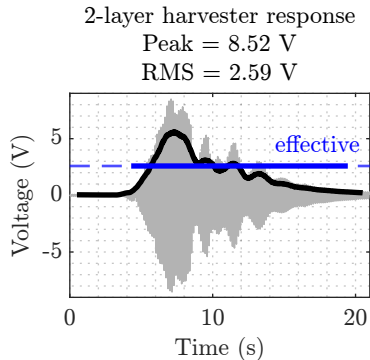
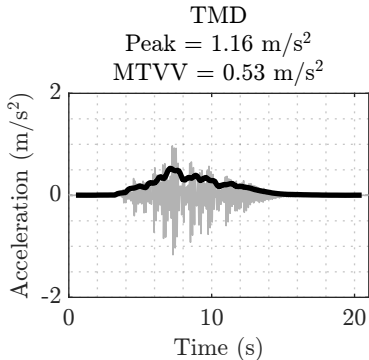
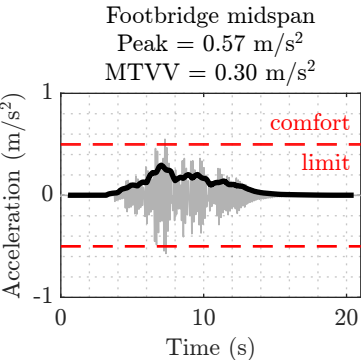
Free walk - 1 pedestrian (S1- test 2)



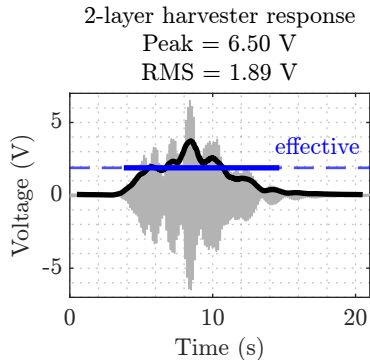
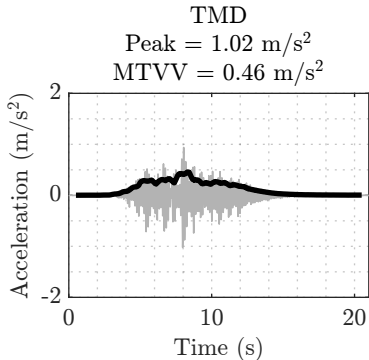
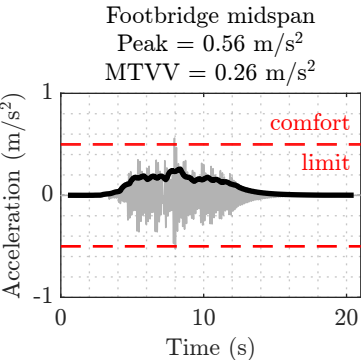
Free walk - 1 pedestrian (S1- test 3)



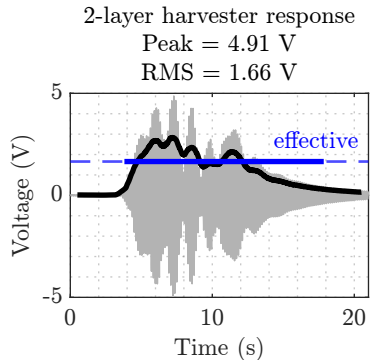
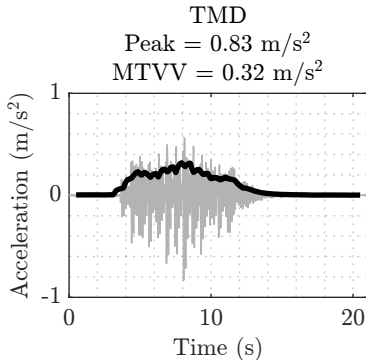
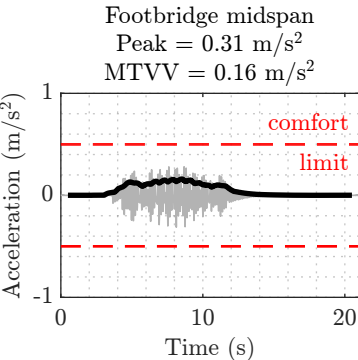
Free walk - 1 pedestrian (S2- test 1)



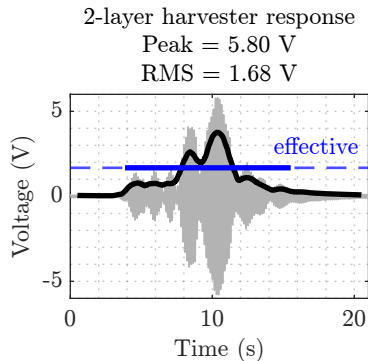
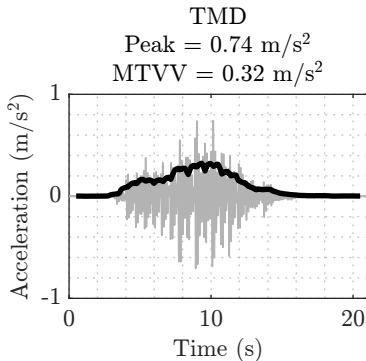
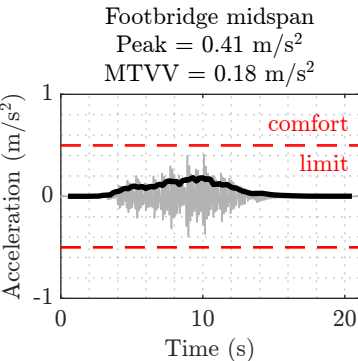
Free walk - 1 pedestrian (S2- test 2)



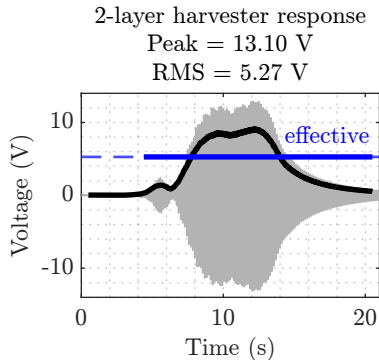
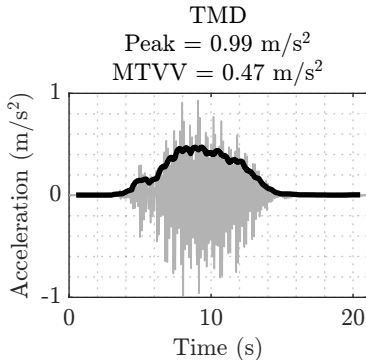
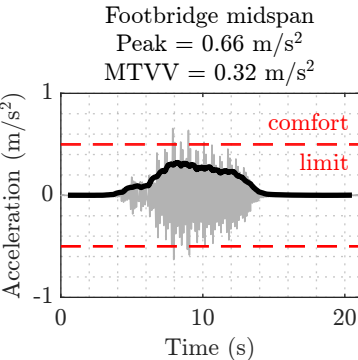
Free walk - 1 pedestrian (S2- test 3)



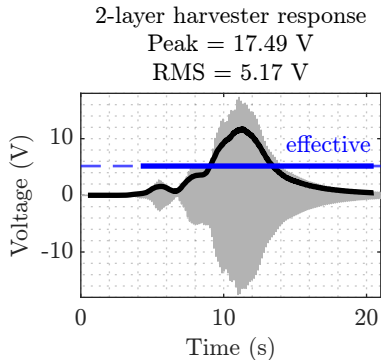
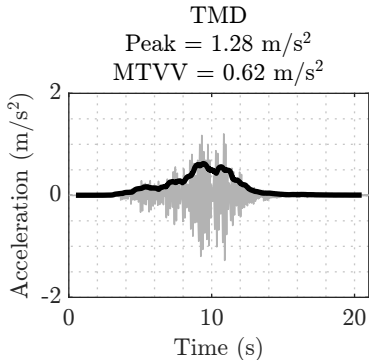
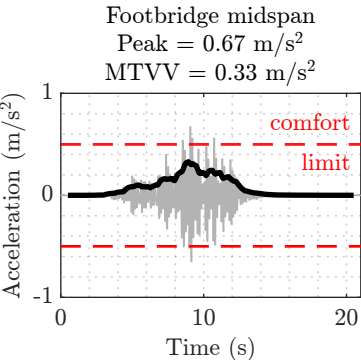
Free walk - 1 pedestrian (S3- test 1)



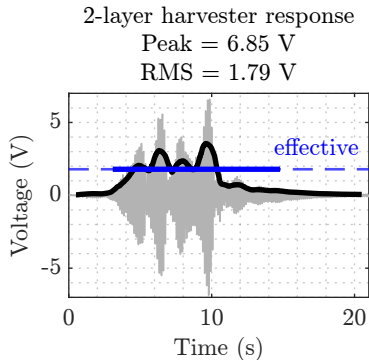
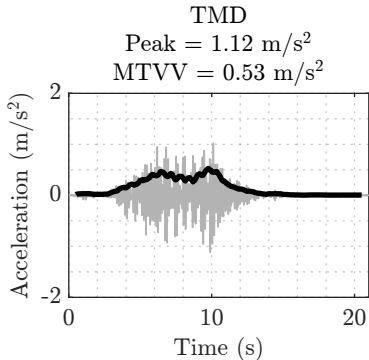
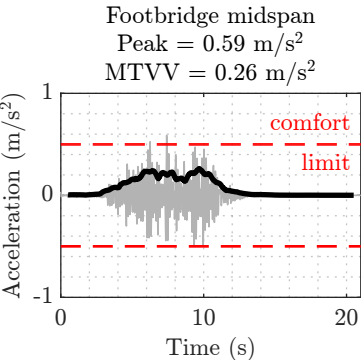
Free walk - 1 pedestrian (S3- test 2)



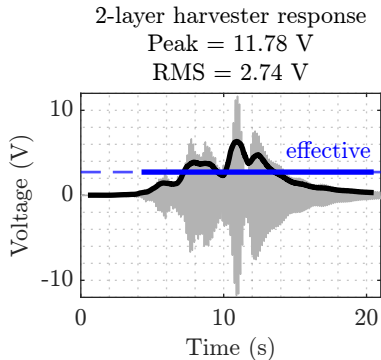
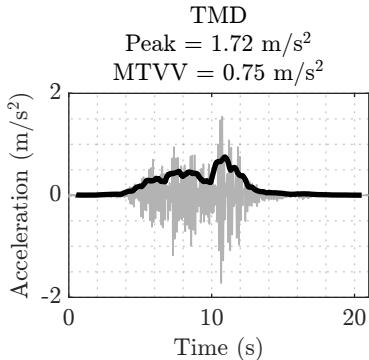
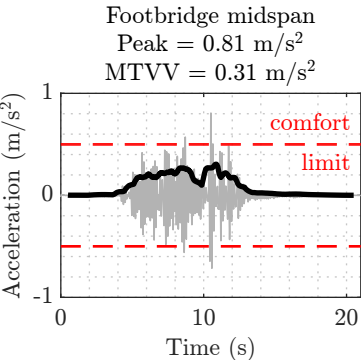
Free walk - 1 pedestrian (S3- test 3)



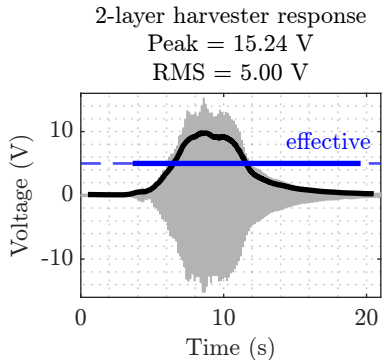
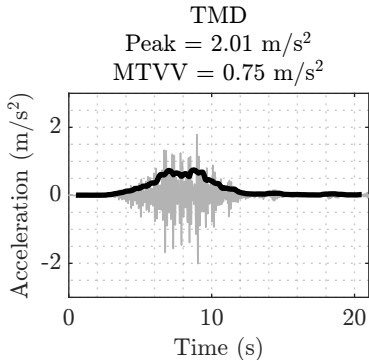
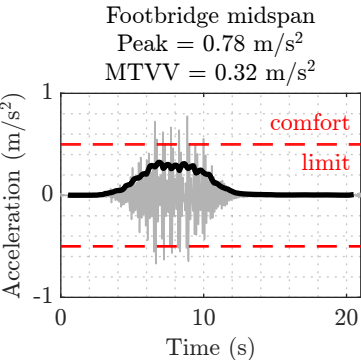
Free walk - 2 pedestrians (G1- test 1)



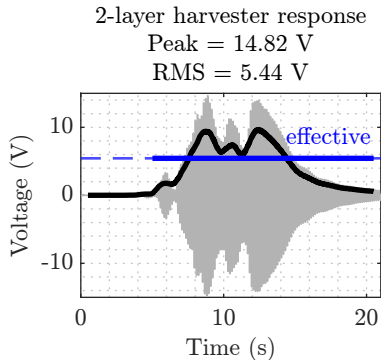
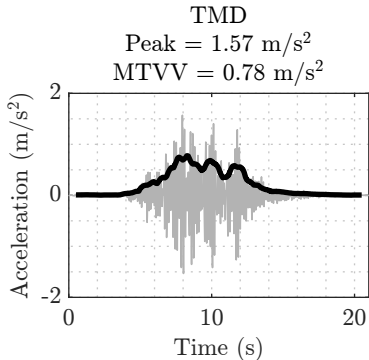
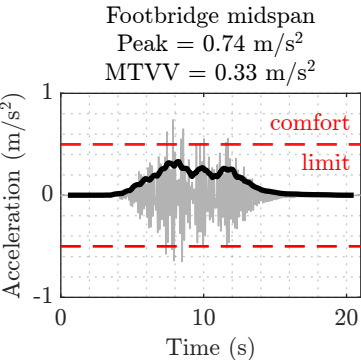
Free walk - 2 pedestrians (G1- test 2)



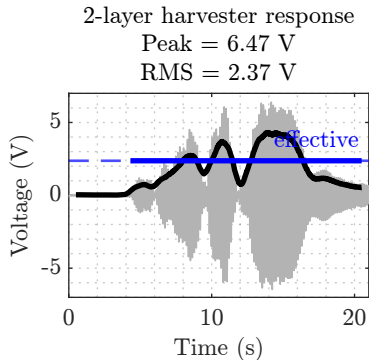
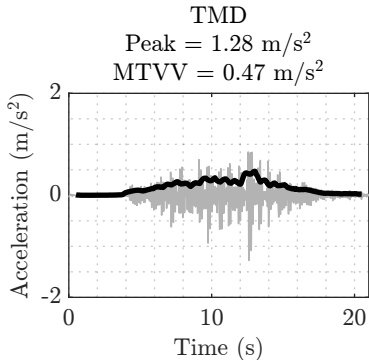
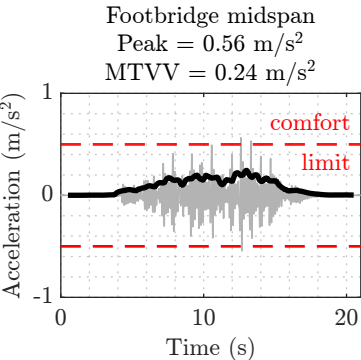
Free walk - 2 pedestrians (G1- test 3)



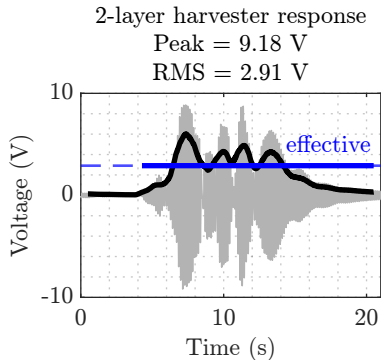
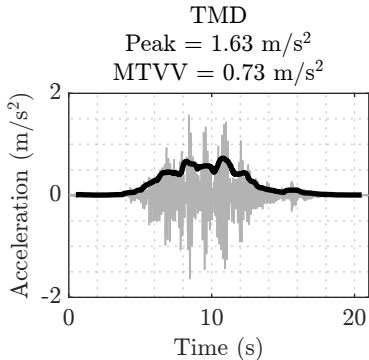
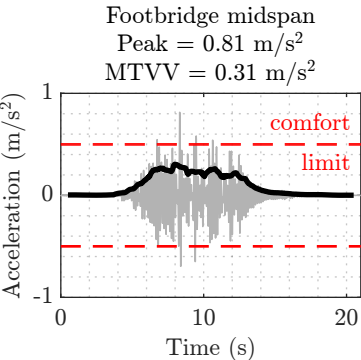
Free walk - 2 pedestrians (G2- test 1)



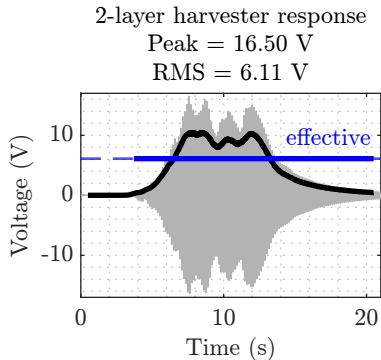
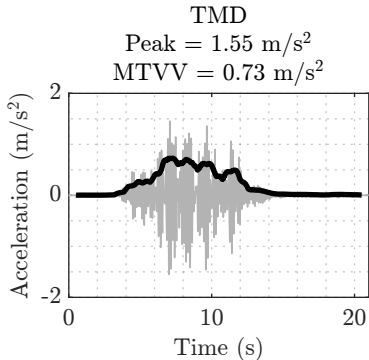
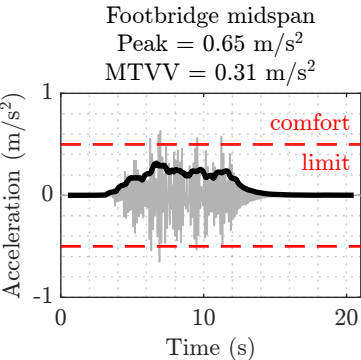
Free walk - 2 pedestrians (G2- test 2)



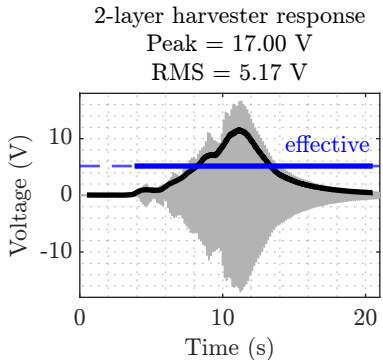
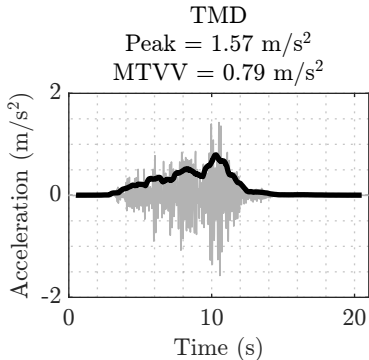
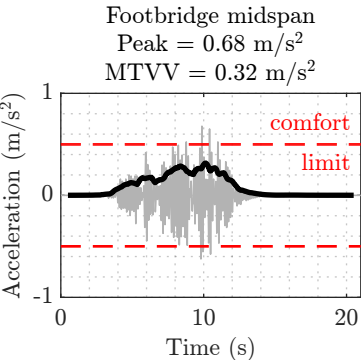
Free walk - 2 pedestrians (G2- test 3)



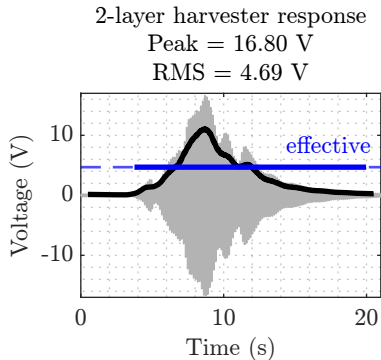
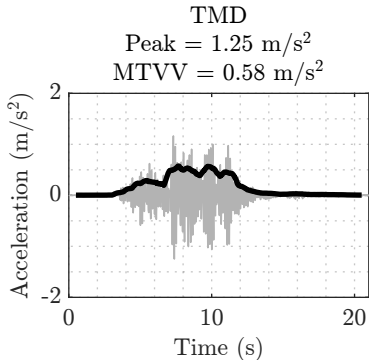
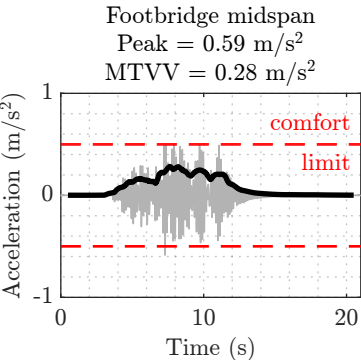
Free walk - 2 pedestrians (G3- test 1)



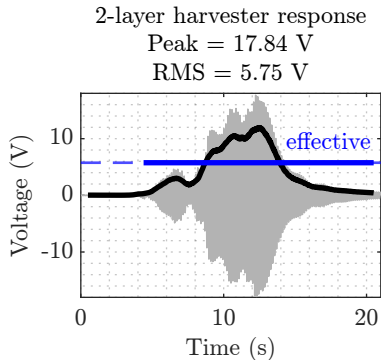
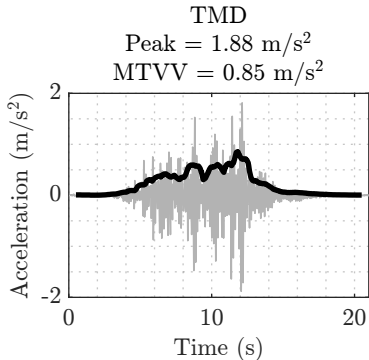
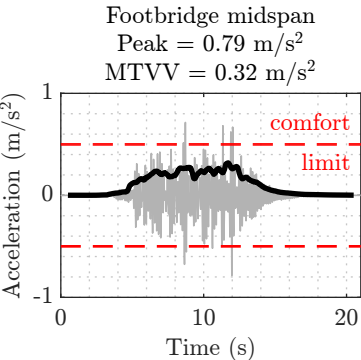
Free walk - 2 pedestrians (G3- test 2)



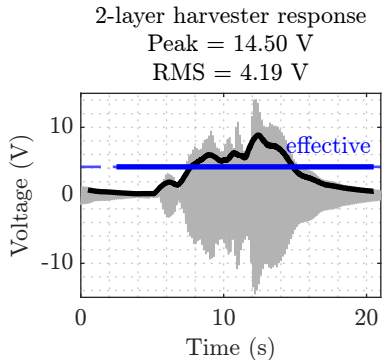
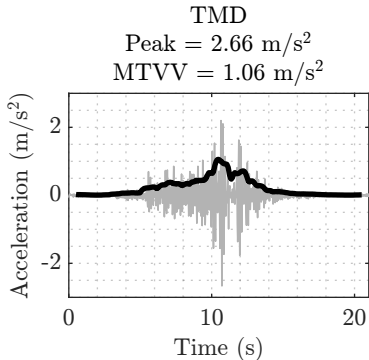
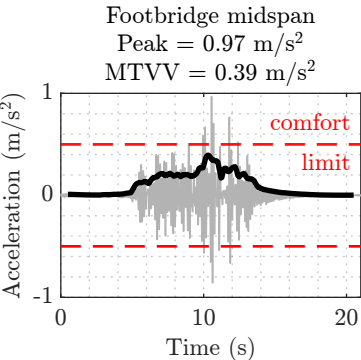
Free walk - 2 pedestrians (G3- test 3)



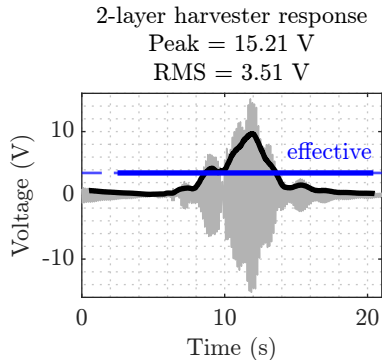
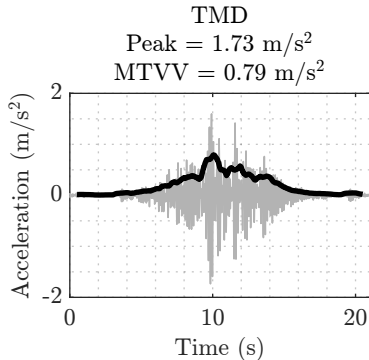
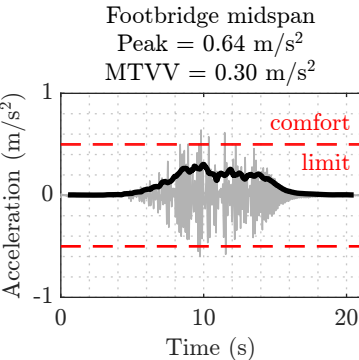
Free walk - 3 pedestrians (G4- test 1)



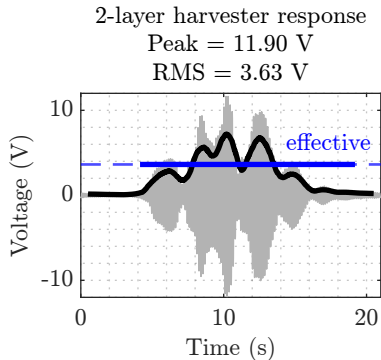
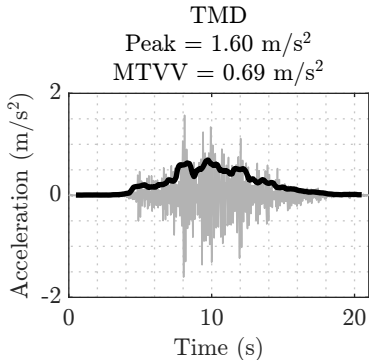
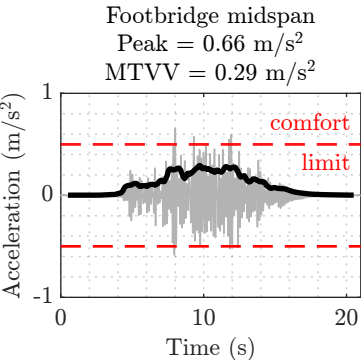
Free walk - 3 pedestrians (G4- test 2)



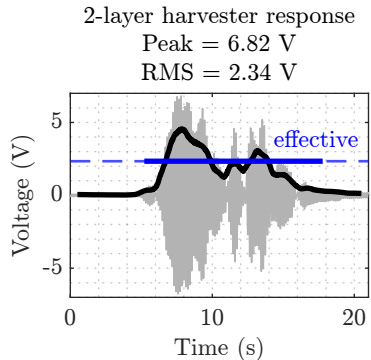
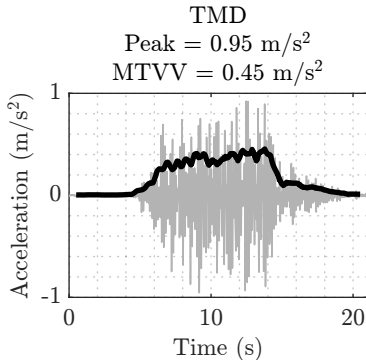
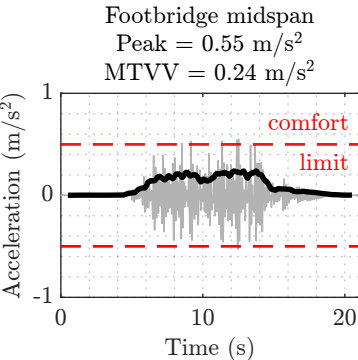
Free walk - 3 pedestrians (G4- test 3)



Free walk - 3 pedestrians (G5- test 1)



Free walk - 3 pedestrians (G5- test 2)

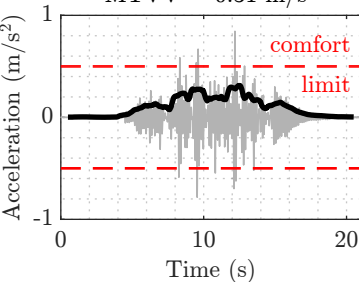


Free walk - 3 pedestrians (G5- test 3)

Footbridge midspan

Peak = 0.84 m/s^2

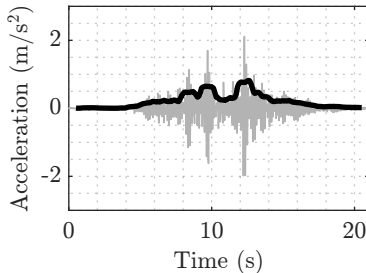
MTVV = 0.31 m/s^2



TMD

Peak = 2.11 m/s^2

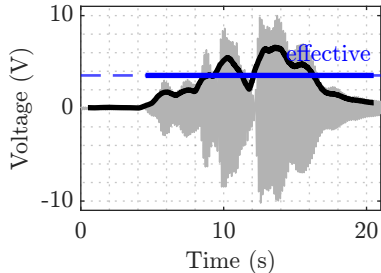
MTVV = 0.82 m/s^2



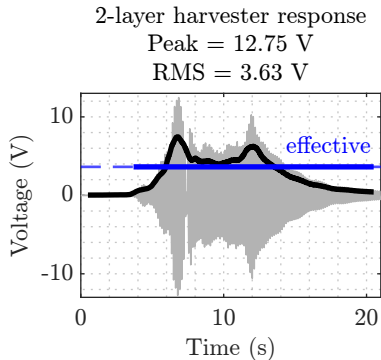
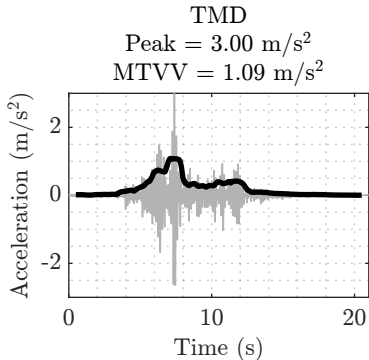
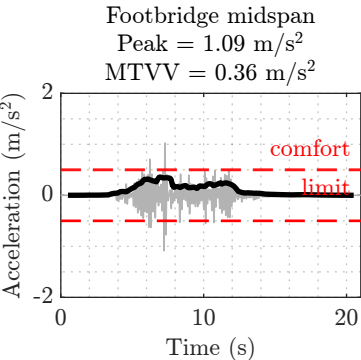
2-layer harvester response

Peak = 10.21 V

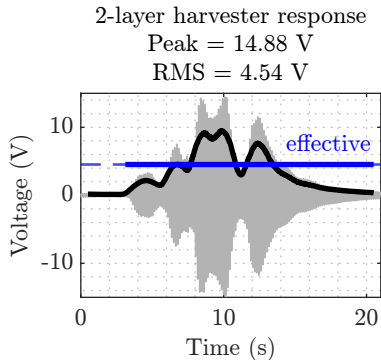
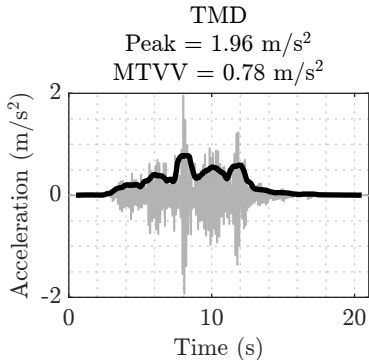
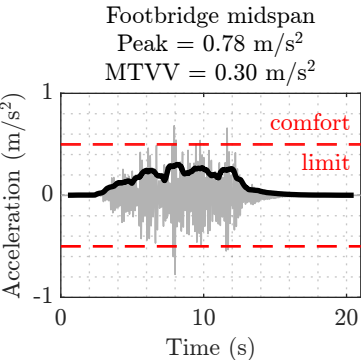
RMS = 3.55 V



Free walk - 3 pedestrians (G6- test 1)



Free walk - 3 pedestrians (G6- test 2)



Free walk - 3 pedestrians (G6- test 3)

