15:30 #4. Finite Element Model Updating of a Steel Pedestrian Bridge Model
Xinjun Dong and Yang Wang

15:45 #288. Response prediction of systems experiencing operational and environmental variability
Konstantinos Tatsis, Eleni Chatzi and Vasilis Dertimanis

16:00 #179. Using regularized linear-regression surrogate models for accurate probabilistic structural identification
Sai G.S. Pai and Ian F.C. Smith

16:15 #194. Glue-laminated Timber Arch Bridge Inspection using UAV
Junwon Seo, Luis Duque and James Wacker

16:30 #212. A computational geometry approach to the life-cycle modeling of remotely-sensed defects
Sara Mohamadi and David Lattanzi

16:45 #287. Damping estimation from full-scale traffic-induced vibrations of a suspension bridge
Nicolo Daniotti, Etienne Cheynet, Jasna Bogunovich Jakobsen and Jonas Thor Snaebjoernsson