10:15 #309. Evaluation of IFC for the Augmentation of Intelligent Transportation Systems (ITS) into Bridge Information Models (BrIM)
Alireza Adibfar and Aaron Costin

10:30 #96. BIM-based Estimation of Wood Waste Stream: The Case of an Institutional Building Project
Amal Bakchan, Beatriz Guerra, Kasey Faust and Fernanda Leite

10:45 #85. Applying Deep Learning and Building Information Modeling to Indoor Positioning Based on Sound
Chih-Hsiung Chang, Chia-Ying Lin, Ru-Guan Wang and Chien-Cheng Chou

11:00 #171. A BIM-enabled Design Method for Green Plantation on Building Sites
Ching-Chun Chou, Shang-Hsien Hsieh and Yun-Tsui Chang

11:15 #259. Using public sentiment for rapid damage assessment by crowdsourcing data: Hurricane Matthew case study
Faxi Yuan and Rui Liu

11:30 #127. Formalizing Construction Sequencing Knowledge and Mining Company-Specific Best Practices from Past Project Schedules
Fouad Amer and Mani Golparvar-Fard

11:45 #427. Integration of Building Information Modeling and Facilities Management: A Case Study at Worcester Polytechnic Institute
Guillermo F. Salazar, Mohamed Aboulezz and Sergio Alvarez