Title	URL	Authors	Host item title
Application of machine learning for the generalization of the response of levees to high-water events		Rossi, Nicola	
Methodology for Identification of the Key Levee Parameters for Limit-State Analyses Based on Sequential Bifurcation		Rossi, Nicola; Bačić, Mario; Librić, Lovorka; Kovačević, Meho Saša	
Evaluation of seismic resilience of levees through the development of fragility curves		Rossi, Nicola; Bačić, Mario; Kovačević, Meho Saša	
Development of Fragility Curves for Piping and Slope Stability of River Levees		Rossi, Nicola; Bačić, Mario; Kovačević, Meho Saša; Librić, Lovorka	
Fragility Curves for Slope Stability of Geogrid Reinforced River Levees		Rossi, Nicola; Bačić, Mario; Kovačević, Meho Saša; Librić, Lovorka	
Razvoj teorije blokova u stijenskom inženjerstvu		Rossi, Nicola; Mance, Marko; Kovačević, Meho-Saša	