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Prioritizing Postdisaster Recovery of Transportation Infrastructure Systems Using Multiagent Reinforcement Learning

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17	Decision attributes for disaster recovery planning of transportation networks; A case study. <i>Transportation Research, Part D: Transport and Environment</i> , 2021 , 93, 102771	6.4	5
16	Automated Identification of Substantial Changes in Construction Projects of Airport Improvement Program: Machine Learning and Natural Language Processing Comparative Analysis. <i>Journal of Management in Engineering - ASCE</i> , 2021 , 37, 04021062	5.3	6
15	Modeling the Multisector Business Interruption Ratio in Earthquake-Struck Regions. <i>Journal of Management in Engineering - ASCE</i> , 2021 , 37, 04021072	5.3	0
14	Routing algorithms as tools for integrating social distancing with emergency evacuation. <i>Scientific Reports</i> , 2021 , 11, 19623	4.9	1
13	A systematic approach to identify, characterize, and prioritize the data needs for quantitative sustainable disaster debris management. <i>Resources, Conservation and Recycling</i> , 2022 , 180, 106174	11.9	1
12	Toward Sustainable Management of Disaster Debris: Three-Phase Post-Disaster Data Collection Planning. 2022 ,		1
11	OUP accepted manuscript. <i>Journal of Computational Design and Engineering</i> ,	4.6	0
10	Deep reinforcement learning-based decision support system for transportation infrastructure management under hurricane events. <i>Structural Safety</i> , 2022 , 99, 102254	4.9	1
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