

## **LIST OF PAPERS BY MEMBERS OF Engineering for Resilient Society Research Group (ERS)**

Fangzhou Yu, Muneyoshi Numada, Chaitanya Krishna: OPTIMIZATION OF DISASTER RELIEF MATERIAL TRANSPORTATION SYSTEM AND DESIGN OF MATERIAL STORAGE CONTAINER, Proceedings of the 17th World Conference on Earthquake Engineering (17WCEE), 6d-0002, 2021.

Masashi Inoue, Muneyoshi Numada, Kimiro Meguro: Structuration and Visualization of Standing Order on Natural Disaster Management in Myanmar, Proceedings of the 17WCEE, 6f-0005, 2021.

Muneyoshi Numada, Masashi Inoue, Kimiro Meguro: Development of cross-sector coordination system based on the process technology, Proceedings of the 17WCEE, 6f-0009, 2021.

Mehrdad Sadeghzadeh Nazari, Kimiro Meguro, Muneyoshi Numada: PRESENTING A NEW TYPE OF TUNED MASS DAMPER FOR VIBRATION CONTROL PURPOSES, Proceedings of the 17th World Conference on Earthquake Engineering (17WCEE), 9e-0016, 2021.

Yasui Arisa, Numada Muneyoshi: A Report of the Questionnaire Survey on Awareness of COVID-19 and Shelters, Journal of Disaster Research 16(4), pp. 747-764, 2021.

Numada Muneyoshi: Development of Matching Modeling for Human Resource Allocation of Shelter Management by the Set Theory, Journal of Disaster Research 16(4), pp. 719-732, 2021.