Journal of Disaster Research Instructions to Authors

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AIMS & SCOPE

The *Journal of Disaster Research* publishes timely and topical articles on disaster risk reduction. The journal's wide and comprehensive scope covers natural and man-made disasters, such as geological disasters, meteorological disasters, hydrological and marine disasters, viral and other disaster-related disasters; lifeline disasters, transportation disasters, environmental disasters, food hygiene, nuclear disasters, terrorism, etc. Articles may offer a microscopic or macroscopic view on topics in basic/applied sciences, engineering, or explore the impacts of disaster on human society.

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Once the reviewers' reports have been received, the Associate Editor makes the first decision: acceptance; conditional acceptance with minor revisions; revision and resubmission due to the need for major revisions; or reject. Decisions are made on the totality of the information available to the Associate Editor: the manuscript, the reviewers' reports, the acceptance criteria, the competition for limited space in the journal, and the aims and ambitions of the journal.

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MANUSCRIPT PREPARATION

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- [1] T. Arai et al., "Development of a direct-drive human-like manipulator," J. Robotics Society of Japan, Vol.5, No.1, pp. 27-35, 1985.
- [2] H. Yang, T. Takaki, and I. Ishii, "Simultaneous dynamics-based visual inspection using modal parameter estimation," J. Robot. Mechatron., Vol.23, No.1, pp. 180-195, 2011.

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<Book chapter>

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