

Instructions to Authors

1. Research papers, technical notes, state-of-the-art papers and reports on damaging earthquakes which have not been previously published or offered for publication elsewhere are considered for publication in the ISET Journal of Earthquake Technology. Discussions on any paper previously published in the Journal are also considered for publication. Articles submitted to the Journal should be original and should not be under consideration for publication elsewhere at the same time.
2. Authors are required to submit their contributions to the ISET Journal of Earthquake Technology through the online submission portal: <https://iset.org.in/paper-submission/>. A PDF copy of the submitted manuscript may also be emailed to editor@iset.org.in.
3. Following are specific requirements with regard to articles and formats:
 - i. **Paper length:** The length of a paper should be restricted to 10000 words maximum
 - ii. **Headings and Subheadings:** Headings should be in bold uppercase and numbered. Sub-headings should be in bold title case and should also be numbered.
 - iii. **Figures and Tables:** These should be numbered consecutively in Arabic numerals and should be titled. Figure captions should be given on a separate sheet also.
 - iv. **Photographs, illustrations:** Good glossy bromide prints photographs & illustrations must accompany the manuscript and be attached to the manuscript pages separately with their appearance figure number & titles.
 - v. **References:** These should be listed alphabetically at the end of the text and numbered serially. These should be cited in the text by the last name(s) of authors followed by the year of publication in parenthesis. In case of more than two authors, the last name of the first author followed by et al. and the year of publication is to be cited in the text. References are to be listed in the following format only:
 1. Bhowmick, Alok (2019). "Unseating Prevention Strategy for Bridge Superstructures-Current State of Practice", *ISET Journal of Earthquake Technology*, Vol. 56, No. 4, pp. 135-149.
 2. Krishna, J. and Chandrasekaran, A.R. (1964). "Earthquake Resistant Design of an Elevated Water Tower", *Bull. Indian Society. of Earthquake Technology*, Vol. 1, No. 1, pp. 20-36.
 3. Pandya, A.B., Sibal, S.K. and Pillai, B.R.K. (2014). "Seismic Design and Safety Aspects of Dams", *34th ISET Annual Lecture, ISET Journal of Earthquake Technology*, Vol. 51, No. 1-4, pp. 1-17.
 4. Sarkar, Rajib (2009). "Three Dimensional Seismic Behaviour of Soil-Pile Interaction with Liquefaction", *Ph.D Thesis, Department of Earthquake Engineering, IIT Roorkee*.
 5. Towhata, I. and Alberto, Y. (2018). "Seismic Damage Caused by 2017 Puebla Earthquake in Mexico", *16th Symposium on Earthquake Engineering, IIT Roorkee*, Vol. 1, pp. 1-9.
 - vi. **Acknowledgements:** Author(s) should give acknowledgement to people or agency from whom cooperation (financial, data formatting etc.) was sought for preparation of that paper.
 - vii. **Abstract:** This should not exceed 150 words and should contain accurate representation of the substance of the article. It should be followed by a list of 3 to 5 key words.
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4. **Preparation for Publication:** Once accepted for publication, the final version of the article will be sent to the author(s) for proof checking, which should be returned to the Editor within 15 days. The author(s) should ensure that it is complete with no grammatical or spelling errors. The author(s) have to sign copyrights transfer also, on the format, to be supplied by Editor to the corresponding author, which he will send along with checked proof of the paper.