

Instructions for authors

Submission of Papers

Authors are requested to email their original manuscripts to either of the Editors-in-Chief: **Professor QI Xiaozhai** at qxz@iem.ac.cn; or **Professor George C. Lee** at gcllee@mceerm ail.buffalo.edu; or **EEEV Editorial Office** at eeev@iem.ac.cn. Acceptance for publication is subject to the manuscript being an unpublished work presenting a significant original contribution in earthquake engineering and/or engineering vibration. Submission of a manuscript is taken to imply that it is not being considered for publication elsewhere. The author is responsible for obtaining any necessary permission to publish from contracting agencies involved in the work or from holders of copyrights on material used in the paper.

Manuscript Preparation

General: The manuscript should be prepared using Microsoft Word or a similar word processing program. It must be written in English and should not exceed 10,000 word-equivalents. (A journal page contains approximately 1,300 words.) Technical notes should not exceed 4,000 word-equivalents. If it is necessary to include additional information, such as appendices, these should be submitted electronically for inclusion on a web site for the journal.

The corresponding author should be identified (include a Fax number and E-mail address). The names, job titles, current affiliations, complete mailing addresses, telephone numbers, fax numbers and email addresses of all authors must be provided. For Chinese author(s), the author's name in Chinese should be provided and enclosed in brackets after the name in English/Chinese spelling.

Abstracts: Each paper should include an Abstract of 150-200 words, reporting concisely on the purpose of the work, the scope of the effort, the procedures used to execute the work (if of special interest), the major findings, and a list of three to eight keywords. The abstract must be self-contained, and it must not require reference to the paper to be understood.

Text: Follow this order when typing manuscripts: Title, Authors, Affiliations, Abstract, Keywords, Main text, Acknowledgements, Appendix, References, Vitage, Figures (including captions) and then Tables. Footnotes are to be avoided (except for table footnotes).

Units: The SI system is to be used throughout; if it is necessary to use other units, these should be added in parentheses.

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References should appear within the text as the author name(s) followed by the year of publication in parentheses. A list of all references must be given at the end of the text in alphabetical

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Liu Huixian and Zhang Zaiyong (1980), "Lessons Learned from the 1976 Tangshan Earthquake," *Proceedings of the 7th World Conference on Earthquake Engineering*, Vol. IX, Istanbul, Turkey, 453-460.

Newmark NM and Rosenblueth E (1971), *Fundamentals of Earthquake Engineering*, Prentice-Hall, Inc., Englewood Cliffs, N.J.
Roesset JM (1977), "Soil Amplification of Earthquake," in C. S. Desai and JT Christian, editors, *Numerical Methods in Geotechnical Engineering*, Chapter 19, John Wiley.

Trifunac MD (1982), "A Note on Rotational Components of Earthquake Motions on Ground Surface for Incident Body Waves," *Soil Dynamics and Earthquake Engineering*, **1**(1): 11-19.

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