Earthquake Engineering and Engineering Vibration
Editors-in-Chief: X.Z. Qi; G.C. Lee

- International coverage of earthquake hazards mitigation, preparedness, and recovery
- Focuses on earthquake engineering, including seismology, tsunamis, ground motion characteristics, soil and foundation dynamics, wave propagation and more
- Reports on methods for earthquake resistant design and retrofit of structures

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The journal focuses on earthquake engineering in all aspects, including seismology, tsunamis, ground motion characteristics, soil and foundation dynamics, wave propagation, probabilistic and deterministic methods of dynamic analysis, behavior of structures, and methods for earthquake resistant design and retrofit of structures that are germane to practicing engineers. It includes seismic code requirements, as well as supplemental energy dissipation, base isolation, and structural control.

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