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List of articles citing

Host-region parameters for an adjustable model for crustal earthquakes to facilitate the implementation of the backbone approach to building ground-motion logic trees in probabilistic seismic hazard analysis

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Earthquake Spectra, , , 875529302110632.

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#	Paper	IF	Citations
4	Constraints on near-source saturation models for avoiding over-saturation of response spectral ordinates in RVT-based stochastic ground-motion simulations. <i>Journal of Seismology</i> , 1	1.5	0
3	Earthquake hazard and risk analysis for natural and induced seismicity: towards objective assessments in the face of uncertainty.. <i>Bulletin of Earthquake Engineering</i> , 2022 , 20, 2825-3069	3.7	0
2	Construction of a Ground-Motion Logic Tree through Host-to-Target Region Adjustments Applied to an Adaptable Ground-Motion Prediction Model.		0
1	Methods for assessing the epistemic uncertainty captured in ground-motion models.		0