Modelling peak accelerations from earthquakes

Earthquake Engineering and Structural Dynamics

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Citation Report

#	Article	IF	Citations
1	Statistical modeling of ground motion relations for seismic hazard analysis. Journal of Seismology, 2013, 17, 1157-1182.	0.6	16
2	Effect of alternative distributions of ground motion variability on results of probabilistic seismic hazard analysis. Natural Hazards, 2015, 78, 1917-1930.	1.6	6
3	A novel model and estimation method for the individual random component of earthquake ground-motion relations. Journal of Seismology, 2017, 21, 21-34.	0.6	1
4	Estimation of the upper bound of seismic hazard curve by using the generalised extreme value distribution. Natural Hazards, 2017, 89, 19-33.	1.6	9
5	Modeling Extreme Ground-Motion Intensities Using Extreme Value Theory. Pure and Applied Geophysics, 2020, 177, 4691-4706.	0.8	2
6	Application of generalized Pareto distribution for modeling aleatory variability of ground motion. Natural Hazards, 2021, 108, 2971-2989.	1.6	3