

[Inici](#) > A stochastic rupture earthquake code based on the fiber bundle model (TREMOL v0.1): application to Mexican subduction earthquakes

[A stochastic rupture earthquake code based on the fiber bundle model \(TREMOL v0.1\): application to Mexican subduction earthquakes](#)

URL: <https://www.geosci-model-dev.net/12/1809/2019/>

Authors: [Monterrubio-Velasco, Marisol](#) / [Pérez, Quetzalcóatl](#) / [Ramón, Zuñiga](#) / [Scholz, Doreen](#) / [Aguilar-Meléndez, Armando](#) / [de la Puente, Josep](#)

Research Lines: [Earthquake Simulation](#) / [Seismic hazard, seismic vulnerability and seismic risk](#)

Publication: A stochastic rupture earthquake code based on the fiber bundle model (TREMOL v0.1): application to Mexican subduction earthquakes

Volume / Pagination: 12 / 1809-1831

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 24 nov 2024 - 11:40): <https://www.bsc.es/ca/research-and-development/publications/stochastic-rupture-earthquake-code-based-the-fiber-bundle>