

Exploring complex normal faulting systems through physics-based dynamic rupture modeling.

H.-S. Sánchez-Reyes¹, O. Scotti¹, S. Hok¹, A.-A. Gabriel² and C. Uphoff²

Bureau d'Évaluation des Risques Sismiques pour la Sûreté des Installations, IRSN, 92260 Fontenay-aux-Roses, France
Department of Earth and Environmental Sciences, Ludwig-Maximilians-Universitat, 80333 Munchen, Germany

✉ hugo.sanchezreyes@irsn.fr hugo.geofisica@gmail.com



1. Introduction