

for about a week. With one exception, each family was active in all 10 ETS episodes.

growing rupture in an elastic medium.

Each family contained between 40 and 900 events during each cycle.







Taking $G = 3 \times 10^{10}$ Pa, Yields $L = 350 \pm 15$ m.

Note: distance to the LFE family nearest family 74 is 16 km.

A Granular Jamming Model for Low-Frequency Earthquakes Charles G. Sammis and Michael G. Bostock **University of British Columbia**

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