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The research, led by Durham University, comes on the second anniversary of the start of the earthquake sequence. The study is published in the journal Earth and Planetary Science Letters . The researchers say the findings could have wider implications for the study of seismic hazards, enabling scientists to better understand potential earthquake sequences following a quake.

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Research Paper Open Access A Study on Earthquake Resistant Construction Techniques Mohammad Adil Dar1, Prof (Dr) A.R. Dar2 , Asim Qureshi 3,Jayalakshmi Raju4 1PG Research Student, Department of Civil Engineering, Kurukshetra University, Haryana, India

A Study on Earthquake Resistant Construction Techniques

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Finally, multi-parameter approach such as simultaneous observations of VLF amplitude and ULF polarization having taken in this paper contributes not only to shed light on the generation and propagation mechanism of the precursory anomaly signatures of earthquakes but also enhances the accuracy of precursor identification because these two parameters are physically independent in general, and so spatial extent of anomaly detection and source of interferences (except global geomagnetic ...