

Reservoir-Induced Earthquakes (Developments In Geotechnical Engineering) By Harsh K. Gupta

By Harsh K. Gupta

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and Kariba (1963) reservoir induced earthquakes are known as famous are detailed by Gupta (1992 Developments in geotechnical engineering <http://ascelibrary.org/doi/10.1061/%28ASCE%290733-9399%282008%29134%3A1%2812%29>

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<http://www.amazon.com/Reservoir-Induced-Earthquakes-Developments-Geotechnical-Engineering/dp/044488906X>

Pore pressure studies initiated in area of reservoir-induced earthquakes Gupta, H. K., Reservoir-induced earthquakes, Developments in Geotechnical Engineering

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Dec 11, 2013 effects like earthquake induced Geotechnical Earthquake Engineering Acceleration example of earthquake activity triggered by reservoir.

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<http://www.ijcaonline.org/archives/volume52/number10/8241-1522>

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<http://link.springer.com/article/10.1007/s10950-012-9345-0>

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<http://www.valorebooks.com/textbooks/reservoir-induced-earthquakes-developments-in-geotechnical-engineering/9780444889065>

Harsh K. Gupta is the author of Developments in Geotechnical Engineering (0.0 avg rating, 0 ratings, 0 reviews, published 2014), Developments in Economic

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<http://www.stockton.edu/~hozikm/geol/Courses/earthquakes/Lectures/Reservoir-Induced%20Quakes.doc>

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<http://www.iitkgp.ac.in/fac-profiles/showprofile.php?empcode=aadVZ>