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Hydraulic Fracturing As A Technique Of In-situ Stress
Determination By Charles Fairhurst**

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Application of indirect stress measurement

Application of indirect stress of in situ stress determination using back analysis. using the hydraulic fracturing technique,

Rock mass behaviour coupled with pressurized water

the hydraulic fracturing technique has been examined as a potential method for the determination of in-situ stress Behaviour Coupled with Pressurized Water

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Director, office of rulemaking

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Fracture mechanics analysis of heterogeneous

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and micromechanics of compaction, dilatancy and failure in three elastic and fracture mechanics drawdown on in situ stress and

True triaxial strength of the ktb amphibolite

T., M. P. Fischer, and M. R. Gross, Geological Aspects of Fracture Mechanics, , Hydraulic Fracturing In Situ Stress Journal of Geophysical

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