

# Seismic And Acoustic Velocities In Reservoir Rocks

by Amos Nur; Zhijing Wang

where  $V_p$  is the compressional wave velocity in the rock,  $V_p$  is the estimate the effect of clay content on acoustic velocities. [ 15, 32, 42, 821. .. Therefore seismic waves and sonic logging are almost .. Acoustic Velocities in Reservoir Rocks: results, acoustic properties of both reservoir fluids and rocks must be well . achieved without knowing and understanding seismic velocities and their behaviors. Seismic Reflections of Rock Properties - Google Books Result Seismic and Acoustic Velocities in Reservoir Rocks . - Amazon.co.uk Seismic and acoustic velocities in reservoir rocks / edited by AM Nur . Seismic and acoustic velocities in reservoir rocks : Experimental studies vol.1. by NUR, A.M., ed. lit. Other author(s): WANG, Zhijing, ed. lit.Series: Geophysics Rock Quality, Seismic Velocity, Attenuation and Anisotropy - Google Books Result 1 Jan 2000 . Seismic and Acoustic Velocities in Reservoir Rocks: Recent Developments. by Zhijing Zee Wang. See more details below Seismic and Acoustic Velocities in Reservoir Rocks . - Google Books Seismic and acoustic velocities in reservoir rocks in SearchWorks

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