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eds.), Earth's Deep Interior: Mineral Physics and Tomography From the Atomic to the Global Scale. in the Earth's outer core. Geophysical Journal

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Steve Jacobsen, Associate Professor in the Department of Earth and Planetary Sciences is a mineralogist specializing in mineral physics, which uses principles of

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Professor Ian Jackson | Research School of Earth -

Professor Ian Jackson Leader - Rock physics Profile; Research; Supervision Laboratory studies of the seismic signature of fluids in the Earth's crust.

<http://rses.anu.edu.au/people/ian-jackson>