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(hardcover). ISBN: 3540229108. ISBN: 3540229108. The speeds of sound and the elasticity of condensed matter depend fundamentally and strongly on the most important thermodynamic properties and are of comparable importance to specific heat, thermal expansion, magnetic susceptibility, and dielectric ... Fri, 28 Sep 2018 23:50:00 GMT Physical Acoustics in the Solid State: The Journal of the ... - Suitable for researchers and graduate students in physics and material science, "Physical Acoustics in the Solid State" reviews the modern aspects in the field, including many experimental results, especially those involving ultrasonics. Sun, 28 Oct 2018 10:07:00 GMT Physical Acoustics in the Solid State | Bruno Lã¼thi | Springer - Suitable for researchers and graduate students in physics and material science, "Physical Acoustics in the Solid State" reviews the modern aspects in the field, including many experimental results, especially those involving ultrasonics. Practically all fields of solid-state physics are covered Thu, 22 Nov 2018 15:49:00 GMT Physical Acoustics in the Solid State - CORE - physical acoustics Download physical acoustics or read online here in PDF or EPUB. Please click button to get

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