

Physical Acoustics V7: Principles and Methods



Physical Acoustics: Principles and Methods, Volume VII is a compilation of articles that deals with the various studies in the field of physical acoustics. The book covers the ultrasonic attenuation in metals and superconductors; ultrasonic investigations of phase transitions and critical points; interaction of light with ultrasound; and high frequency elastic surface waves. Physicists, chemists, and materials scientists will find the text a good reference material.

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