

Giant Resonances: Fundamental High-Frequency Modes Of Nuclear Excitation (Oxford Studies In Nuclear Physics) By M. N. Harakeh

By M. N. Harakeh

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Each natural frequency that an object or instrument produces has its own characteristic vibrational mode a fundamental frequency (1st harmonic) resonance and

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Giant resonances are collective excitations of the atomic nucleus, a typical quantum many-body system. The study of these fundamental modes has in many respects

called the fundamental frequency. strong resonance or high frequency fields at resonance. In this case, the resonant modes are guided

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