

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

**By M. N. Harakeh**

The excitation of the isoscalar giant monopole resonance Grand Raiden was used in the double-focusing mode in Giant Resonances Fundamental High-Frequency

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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M Harakeh. Hoogleraar Giant resonances: fundamental high-frequency modes of nuclear excitation. Nuclear Instruments and Methods in Physics Research Section A:

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Resonance. As was mentioned in If one of the frequencies in the room forces air within the seashell to vibrate at its natural frequency, a resonance situation is

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Bracco A and Broglia R A 1998 Giant Resonances: Nuclear fundamental high-frequency modes of nuclear excitation Oxford Studies in Nuclear Physics

Harakeh M N and Van der Woude A 2001 Giant Resonances: Fundamental High-Frequency Modes of Nuclear Excitation, Oxford Studies in Nuclear Physics

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Resonances are a common feature of many systems in nature. This book provides a comprehensive account of a similar phenomenon in atomic nuclei, the giant resonances.

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with the K600 Magnetic Spectrometer at Intermediate Harakeh, A. van der Woude, Giant Resonances: Fundamental High-Frequency Modes of Nuclear

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Sensitivity of the electric dipole polarizability to Giant Resonances Fundamental High-Frequency Modes of Nuclear Excitation (Clarendon, Oxford,

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b National Institute for Nuclear Physics, Giant Resonances: Fundamental High-Frequency Modes of Nuclear Excitation. Clarendon, Oxford (2001)

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

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

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