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By M. N. Harakeh

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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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Further reading . M. N. Harakeh, A. van der Woude: Giant Resonances: Fundamental High-Frequency Modes of Nuclear Excitation, Oxford Studies in Nuclear Physics, Oxford

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.

Further reading. M. N. Harakeh, A. van der Woude: Giant Resonances: Fundamental High-Frequency Modes of Nuclear Excitation, Oxford Studies in Nuclear Physics, Oxford

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

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

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