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Frequency

Giant resonance is a high-frequency collective excitation of atomic nuclei, as a property of many-body quantum systems. In the macroscopic interpretation of such an excitation in terms of an oscillation, the most prominent giant resonance is a collective oscillation of all protons against all neutrons in a nucleus. In 1947, G. C. Baldwin

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and G. S. Klaiber
observed the giant
dipole resonance in
photonuclear reactions,
and in 1972 the giant
quadrupole resonance
was discovered, and in
1977 the gian

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collective excitations of
the atomic nucleus, a
typical quantum many-
body system. The
study of these

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fundamental modes
has in many respects
contributed to our
understanding of the
bulk behavior of the
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dynamics of non-
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body system. The study of these fundamental modes has in many respects contributed to our understanding of the bulk behavior of the nucleus and of the dynamics of non-equilibrium excitations.

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Recent data on
isoscalar giant
monopole resonance
(ISGMR) in the calcium
isotopes $^{40,44,48}\text{Ca}$
have suggested that K
 τ , the asymmetry term
in the nuclear
incompressibility, has a
positive value. A value

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of $K \tau > 0$ is entirely
incompatible with
present theoretical
frameworks and, if
correct, would have far-
reaching implications
on our understanding
of myriad nuclear and
astrophysical
phenomena.

**Compression-mode
resonances in the
calcium isotopes and**

...

The Schumann
Resonances are also a

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part of the many
frequencies that create
Earth's "Harmonic
Signature." The 7.8 Hz.
Schumann
fundamental frequency
is quite close to Earth's
7.5 Hz. circumference
harmonic (calculated
using the speed of light
at Earth's surface).

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oscillation (RO)
frequency and a
harmonic of the
feedback-loop round-
trip frequency
coincided with the
ratios 1:5 to 1:11. By
analyzing the ...

[1905.12537]
Resonances
between

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The compressional-mode isoscalar giant monopole resonance (ISGMR) has long been regarded as an optimal experimental probe for constraining the equation of state (EoS) of nuclear matter close to saturation density ρ_0 , K_∞ , β . In particular, the nuclear incompressibility, K_∞ , has been shown to be strongly correlated

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