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Giant resonance Wikipedia

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Curriculum Vitae of Angela Bracco NuPECC

January 5th, 2019 - In addition she has written with two other authors a book "Giant Resonances Nuclear structure at finite temperature" belonging to the series "Contemporary Concepts in Physics". Referee of

several papers in different scientific journals

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December 13th, 2018 - Shape or giant resonances 4 no reason to stop at two resonances Indeed in atomic physics one usually deals with a full Rydberg manifold comprising an infinite sequence of resonances which may or may not overlap in energy It turns out that the The scattering or S matrix and the concept of photoionisation as a $\hat{\sigma}^{\sim}$ half scattering $\hat{\sigma}^{\sim}$

Relativistic Hartree Bogoliubov theory static and dynamic

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Modern energy density functional and the current status of

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