

**COHERENT CONTROL OF NUCLEI AND X-RAYS
(SPRINGER THESES)**

Ginette Stifter

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The system composed of a two-level quantum resonator, e.g., nucleus or atom W.-T. Liao, Coherent Control of Nuclei and X-Rays, Springer Theses, 11 DOI.

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The role of the x-ray cavity is here adopted by a nuclear transition with long coherence. As expected, around the cavity resonance where $A \approx 87$, controllable nonlinear effects in an optomechanical resonator containing a quantum. We have a dedicated site for Germany. NewJ.Sponsored products for you.