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Non-Linear Effect - an overview | ScienceDirect Topics
A few previous studies qualitatively described the curvilinear or nonlinear effects of group size (12, 26, 29), and some claimed a nonlinear relationship by simply plotting collective action against group size without controlling other factors (13, 14). However, none has provided a quantitative analysis of field

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evidence while controlling potential confounding factors, as suggested by Ostrom ().

Nonlinear effects of group size on collective action and ...

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Nonlinear effects of group size on collective action and ...

Non-Linear Cooperative Effects in Open Quantum Systems : Entanglement and Second Order Coherence, Hardcover by Enaki, Nicolae A., ISBN 163483321X, ISBN-13 9781634833219, Brand New, Free shipping in the US. See details- Non-Linear Cooperative Effects in Open Quantum Systems : Entanglement and Sec...

Physics Research and Technology Ser.: Non-Linear ...

Author links open overlay panel Peter L. Antonelli.

Show more. [https://doi ...](https://doi...) This dependence is modelled as a cooperative effect causing, as it turns out, a community experiencing predation by a

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swarming predator (pathogen) species, to eventually bifurcate into a stable limit cycle whose period depends on the biomass and has the strategic ...

Nonlinear allometric growth. I. Perfectly cooperative ...

We consider strong-field effects in laboratory and astrophysical plasmas and high intensity laser and cavity systems. Current state-of-the-art laser facilities are close to reaching energy scales at which quantum electrodynamics will play a crucial role in the dynamics of plasmas and indeed the vacuum itself. Developments such as the free electron laser may also give a means for exploring ...

[hep-ph/0602123] Nonlinear collective effects in photon ...

It was suggested that these 'frequency' windows are caused when EMF are creating biological effects through interaction with non-linear and cooperative process within cells .

Evaluation of the effects of Extremely Low Frequency (ELF ...

This chapter proposed the cooperative effects between three-level system and dipole-forbidden two-level systems in nonlinear interaction through the vacuum field during the spontaneous emission time. The possibility of cooperative migration of energy from one excited dipole-active three-level atom to another takes place with phase retardation effects and depends on the position of atoms in the system.

Cooperative Spontaneous Lasing and Possible

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Quantum ...

Energy Landscapes of Folding Proteins: The Effects of Nonlinearity and Cooperativity (P G Wolynes) Effects of Long-Range Dispersion in Nonlinear Dynamics of DNA Molecules (Yu B Gaididei et al.) Investigations — A Beginning Draft (S A Kauffman) Cooperative Interactions in DNA Systems (B Norden) and other papers

Nonlinear Cooperative Phenomena in Biological Systems

In this paper, a nonlinear cooperative control method is proposed, with both rigorous stability analysis and experimental results demonstrating its great performance. Without the need to distinguish the identities between the leader and the follower, the proposed method successfully realizes effective control for the two drones separately ...

[2011.07515] Nonlinear Cooperative Control of Double Drone ...

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absorbers is essentially determined by their ...

Cooperative Effects In Optics Superradiance And Phase

Simplified overview. The Jahn–Teller effect, sometimes also referred to as Jahn–Teller distortion, describes the geometrical distortion of molecules and ions that result from certain electron configurations. The Jahn–Teller theorem essentially states that any non-linear molecule with a spatially degenerate electronic ground state will undergo a geometrical distortion that removes that ...

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