

Cooperative Effects In Optics Superradiance And Phase



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Cooperative Effects Among Partial Waves In Mie Scattering

cooperative effects among partial waves in mie scattering james a. lock department of physics, ... from its geometrical-optics location.² in mie theory, the ... demonstrate that they are a cooperative effect. mathematically, the point of view that we take is as follows. ...

Cooperative Effects Between Color Optical Tweezers And ...

"cooperative effects between color centers in diamond: applications to optical tweezers and optomechanics," proc. spie 10347, optical trapping and ... d institute for quantum optics and quantum information of the austrian academy of sciences, a-6020 innsbruck, austria e institute for experimental physics, ...

Cooperative Light Scattering Effects In Optical Fibers ...

cooperative light scattering effects in optical fibers, lasers, and amplifiers ... nonlinear optics, fibers; (060.3510) lasers, ... some of these cooperative effects are described hereafter.

Cooperative Two-quanta Phase Transitions In Quantum Optics ...

in cooperative radiation effects in quantum optics [1, 2]. the theory of single photon phase transitions was in the center of attention of many authors [3–5].

Cooperative Effects On Rabi Oscillations In A Damped Cavity

journal of modern optics, 1990, vol. 37, no. 2, 243-251 cooperative effects on rabi oscillations in a damped cavity sajid mahmood and m. s. zubairy department of electronics, quaid-i-azam university,

The Effects Of Using Jigsaw Method Based On Cooperative ...

the effects of using jigsaw method based on cooperative learning model in the undergraduate science laboratory practices electricity, magnetism, light and optics issues. based on the applications performed in this study, the original jigsaw was ... positive effects on the academic achievement of learners, the development of social skills ...

