

Cooperative Effects In Optics Superradiance And Phase

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Cooperative Effects in the Optical Response of Dense ...

Cooperative Effects in the Optical Response of Dense Atomic Gases Yi Li, PhD University of Connecticut, 2016 ABSTRACT At high density, dipole-dipole interactions between the atoms may have a major impact on light propagation in a dense gas We have developed a classical-electrodynamics

simulation to study the cooperative response of a near

1D A arXiv:1503.04503v1 [physics.optics] 16 Mar 2015

PCW Superradiance has important applications for realizing quantum memories [18–22], single photon sources [23, 24], laser cooling by way of cooperative emission [25, 26], and narrow linewidth lasers [27] Related cooperative effects are predicted in nano-photonic waveguides absent an exter-

Dicke superradiance in solids [Invited]

phenomenon called the Dicke superradiance (SR) [14], by which Dicke introduced the profound concept of cooperative and coherent spontaneous emission This general concept, as detailed below, has been studied in different areas of contemporary science and engineering, especially quantum optics, condensed matter physics, optoelectronics, and

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Femtosecond superradiant emission in AlGaInAs quantum ...

Superradiance (SR) is a cooperative radiation arising from spontaneous emission [1] Owing to its potential for the generation of ultra-short high power optical pulses, SR has been

Superradiance dynamics in semiconductor laser diode structures

Superradiance dynamics in semiconductor laser diode structures 11 A V Andreev, V I Yemel'yanov and Yu A Il'inskii, Cooperative Effects in Optics: Superradiance and Phase

Superradiance of a subwavelength array of classical ...

(2404350) Nonlinear optics at surfaces References and links 1 L Brandes, "Coherent and collective quantum optical effects in mesoscopic systems," Phys Rep 408 Superradiance (SR) is a cooperative spontaneous radiation of photons by an array of emitters

collective effects of nuclei in single x-ray photon ...

of superradiance in both bulk nuclear samples and in thin-film cavities with an embedded ^{57}Fe nuclear layer We develop for the first time a general theoretical framework to investigate a single-photon cooperative emission from a cloud of resonant systems, atoms or nuclei, in the presence of magnetic (hyperfine) splitting

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