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Cooperative Effects in Optics, Superradiance and Phase Transitions (Malvern Physics Series) by Andreev ISBN 13: 9780750302197 ISBN 10: 0750302194 Hardcover; United Kingdom: Crc Press, 1993; ISBN-13: 978-0750302197

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Cooperative Effects in Optics, Superradiance and Phase ...

For want of a better term, a gas which is radiating strongly because of coherence will be called 'superradiant'. In quantum optics, superradiance is a phenomenon that occurs when a group of N emitters, such as excited atoms, interact with a common light field. If the wavelength of the light is much greater than the separation of the emitters, then the emitters interact with the light in a collective and coherent fashion.

Superradiance - Wikipedia

Cooperative Effects in Optics: Superradiance and Phase

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Superradiance has been extensively studied in the 1970s and 1980s in the regime of superfluorescence, where a large number of atoms are initially excited. Cooperative scattering in the linear-optics regime, or "single-photon superradiance," has been investigated much more recently, and superradiant decay has also been predicted, even for a spherical sample of large extent and low density, where the distance between atoms is much larger than the wavelength.

Superradiance in a large and dilute cloud of cold atoms in ...

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collective interactions with each other. A detailed physical explanation of the mechanism of collective spontaneous emission is given with special attention paid to the theory of collective spontaneous radiation - superradiance.

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Recent experiments by Rainò et al. (Nature 2018, 563, 671–675) have documented cooperative emission from CsPbBr₃ nanocrystal superlattices, exhibiting the hallmarks of low-temperature superradiance. In particular, the optical response is coherent and the radiative decay rate is increased by a factor of 3, relative to that of individual nanocrystals.