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- [Superradiance - Wikipedia](#)
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.
- [Superradiance - RP Photonics](#)
Superradiance is the collective emission of an ensemble of atoms or ions after coherent excitation.
- [Wiegner: Superradiance | Elite Netzwerk Bayern](#)
Superradiance - ein Quanteninterferenzeffekt. Von Ralph Wiegner (21.08.2012) Die Entwicklung gepulster Farbstofflaser hat es Quantenoptikern seit Beginn [1501.06570] Superradiance - arXiv
- [Abstract: Superradiance is a radiation enhancement process that involves dissipative systems. With a 60 year-old history, superradiance has played a](#)
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This volume gives a unified picture of the multifaceted subject of superradiance, with a focus on recent developments in the field, ranging from
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In 1954, Robert Dicke introduced the concept of superradiance in describing the cooperative, spontaneous emission of photons from a collection of atoms.
- [SuperRadiance - Home | Facebook](#)
SuperRadiance, London, United Kingdom. 2,315 likes. Nutrition, beauty and lifestyle advice to keep you Super Radiant!
- [Superradiance - Fakultät für Physik - LMU München](#)
Introduction Twotrappedatoms Quantumdots Outlook: diamondapplications Summary Superradiance FlorianBoehm[LMU] January8,2015 FlorianBoehm[LMU] Superradiance
- [Superradianz - Lexikon der Physik - spektrum.de](#)
Superradianz, intensive, lawinenartige induzierte Emission kohärenter elektromagnetischer Strahlung durch starke Strahlungsverstärkung.
- [Superradiance: Quantum effect detected in tiny diamonds ...](#)
An atom gives off energy and causes many other atoms in its vicinity to emit light as well. This phenomenon is called 'superradiance'. For the first time