

Cooperative Effects In Optics, Superradiance And Phase Transitions (Malvern Physics) By Andreev

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Cooperative effects in optics: superradiance &

This book presents a systematic treatment of the modern theory of cooperative optical phenomena. It focuses on the theory of collective spontaneous radiation

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A. Soukiassian (2), X. H. Zeng (2), X. X. Xi (2). ((1) Physics at First Order Phase Transition Authors Spin Superradiance Author: V. I
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, to reach the strong correlation regime where quantum phase transitions optics, superradiance and phase Single particle and collective effects.

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Hepp K and Lieb E H 1973 Superradiant phase transition for 1993 Cooperative Effects in Optics: Superradiance and Phase Transitions (London: Institute of Physics)

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lative phase transitions from statistical physics.

The evaluation of proposals to the final call for proposals

J. Kasprzak, R. Andr , R. Romestain, and Le Si Dang, Coherent phase transition Optics and physics of Cooperative effects in

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Abstract: This dissertation studies Bose-Einstein condensation (BEC) of exci- tons and microcavity polaritons. BEC is a phase transition, whereby at low temperatures

Mesoscale and nanoscale physics - arxiv

Langevin dynamics of a heavy particle and orthogonality effects Authors: Mesoscale and Nanoscale Physics (physics.optics) arXiv:1506.06030

Physics authors/titles 2014 (6915 skipped) -

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S minaires de l'ann e 2008. la transition m tal-isolant de On the example of a 2D network we show that such a motion is caused by an emergence of phase

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A. V. Andreev, V. I. Yemel yanov Cooperative Effects in Optics: Superradiance and Phase Transitions (Institute of Physics Publishing, 1993).

Iqst publications

Quantum simulation of macro and micro quantum phase transition from optics, Journal of Physics effects on mixed state geometric phase

Suppression of superradiance from an ensemble of

I compute the suppression in the superradiant radiation flux from an ensemble of Suppression of superradiance from an ensemble of Cooperative Effects in Optics.

Excon '04 - jagiellonian university

EXCON '04 Home. Venue. Invited speakers. Circulars. A. Andreev, F. Cordella, R. Orru, Photo-induced phase transition in 2D spin ladder compound NaV₂O₅.

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Bulletin of the American Physical Society a line of first order phase transitions separating the the superradiance transition in an effective

Mesoscale and nanoscale physics authors/titles

Saturation Effects, Limits and Potentials Optics (physics.optics) arXiv:1506.07060 [pdf, ps, other] Mesoscale and Nanoscale Physics

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The results show significant changes in the peak in the spectra near the phase transitions, The effects of ZnSb or Zn secondary phase on cooperative dynamics

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observed in a dissipative two-level system by increasing the Cooperative Effects in Optics, Superradiance and Phase Transitions, Malvern Physics

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examining why a lipid membrane crumples during a phase transition and how Using spin Hall effects these optics and high energy physics have

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