

EXCITONIC PROCESSES IN SOLIDS%0A

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OPTICAL PROCESSES IN SOLIDS It is known from theory and from comparison with experiment that optical spectra and their lineshapes can tell us much about the microscopic motion of the constituent particles of matter electrons and nuclei. A unifying element that links the apparently diverse phenomena observed in optical processes is the dielectric dispersion of matter. It describes the Excitonic Processes in Solids (eBook, 1986)

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An exciton is an electronic excitation wave consisting of an electron-hole pair which propagates in a nonmetallic solid. Since the pioneering research of Frenkel, Wannier and the Pohl group in the 1930s, a large number of experimental and theoretical studies have been made.

Excitonic Processes in Solids; Masayasu Ueta, Hiroshi ...

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It is the aim of this quasi monograph to describe these excitonic processes from both theoretical and experimental points of view. we take a few To discuss and illustrate the excitonic processes in solids, important and well-investigated insulating crystals as playgrounds for excitons on which they play in a manner characteristic of each material. The selection of the materials is made in such Excitonic Processes in Solids | SpringerLink

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DIRECT AND INDIRECT TWO-PHOTON EXCITONIC PROCESSES IN ...

and indirect two-photon excitonic transition processes in semiconductors where the final state is an exciton. The effects of the nonparabolicity of the bands and the degeneracy of valence bands have been taken into account. In the direct process, the absorption coefficients $\alpha^{(ex)}$ and $\alpha^{(ex)}$, for parabolic and nonparabolic approximations respectively, have been calculated. A perturbative approach

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We expected the main peak at 10a1 s of oe o n t a t n practically the same amount of uncor elated component originat- ing from two biexcitons excited by a single pump pulse.

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The solids formed in the brine precipitate to form salts in the ponds. Brine is transferred to the pre-Carnallite pond (PC-2) through gravity. The density of the brine is then increased.