

**Ultrafast Spectroscopy Of Semiconductors And
Semiconductor Nanostructures (Springer Series In
Solid-State Sciences)**

By Jagdeep Shah



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"Coherent spectroscopy of semiconductors," Opt. Express 16, 4639 "Ultrafast transient nonlinear optical processes in semiconductors," in Nonlinear

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Ultrafast nonlinear optical response of 1 Introduction The optical nonlinearity of excitons in semiconductors has conditions demonstrate the ultrafast

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Abstract Ultrafast spectroscopy of semiconductors has provided extensive new information about dynamics of coherent processes, relaxation processes and transport

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multidimensional optical spectroscopy is possible using ultrafast relaxation of electrons from the conduction band to the valence band in semiconductors.

Ultrafast laser spectroscopy with time resolution down to 6 femtoseconds has been applied to study optical dephasing, relaxation, and recombination in various