

OPTICAL PHENOMENA IN SEMICONDUCTOR STRUCTURES OF REDUCED DIMENSIONS

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The investigations of these phenomena are currently at the frontiers of condensed-matter physics. They include areas like the fractional quantum Hall effect, the dynamics of electrons on an ultra short (femtosecond) time scale, electron behavior in quantum wires and dots, and studies of electron tunneling phenomena in ultra small semiconductor structures. Optical techniques have made important

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Most of the optical phenomena involve intraband or intersubband transitions in systems with high carrier concentrations. Many of these are strongly affected by many-body effects and thorough many-body theoretical treatments abound. The book functions well as a kind of instant snap-shot of the state-of-the-art in the subject ; the work of the majority of the members of this research community

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Optical Phenomena in Semiconductor Structures of Reduced Dimensions by D. J. Lockwood, 9789401048453, available at Book Depository with free delivery worldwide.

Optical phenomena in semiconductor structures of reduced ...

"Proceedings of the NATO Advanced Research Workshop on Frontiers of Optical Phenomena in Semiconductor Structures of Reduced Dimensions, Yountville, California, U.S.A., July 27-31, 1992"-- Title page verso.

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Optical Phenomena in Semiconductor Structures of Reduced Dimensions, [David J Lockwood, Aron Pinczuk] -- Remarkable advances in semiconductor growth and processing technologies continue to have a profound impact on condensed-matter physics and to stimulate the invention of novel optoelectronic effects.

Optical Phenomena in Semiconductor Structures of Reduced ...

Optical Phenomena in Semiconductor Structures of Reduced Dimensions edited by David J. Lockwood National Research Council, Ottawa, Ontario, Canada

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Optical techniques have made important contributions to these fields in recent years, but there has been no coherent review of this work until now. The book provides an overview of these recent developments that will be of interest to semiconductor materials scientists in university, government and industrial laboratories.

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