

Optical Spectroscopy Of Semiconductor Nanostructures
By E. L. Ivchenko

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E.L. Ivchenko is the author of Optical Spectroscopy of Semiconductor Nanostructures (0.0 avg rating, 0 ratings, 0 reviews, published 2005) and Superlatti

Interplay of rashba/dresselhaus spin splittings

We remind that the gyrotropic point group symmetry makes no difference between certain components of polar vectors, like electric current or electron momentum, and

Coherent manipulations in semiconductor

This contribution presents recent results on spin manipulation by optical pulses in various semiconductor nanostructures 5. see e.g. Optical E.L. Ivchenko , G

Elec 573: optical spectroscopy of nanomaterials |

Optical Spectroscopy of Nanomaterials Optical Spectroscopy of Semiconductor Nanostructures by E. L. Ivchenko

Cnrs/lpn : optical manipulation of electron spin

Optic of Semiconductor nanoStructures Group > Optical manipulation of electron spin in quantum dots these two aspects can be explored with optical spectroscopy

Optical properties of semiconductor

Optical Properties of Semiconductor Nanostructures edited by Marcin L. Sadowski Graupe d'Etude des Semi-Conducteurs, Universite Montpellier II,

Optic of semiconductor nanostructures group (lpn)

The Optic of Semiconductor nanoStructures Group E. L. Ivchenko, J.-M of exciton fine structure in a semiconductor quantum dot by optical

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Fine Structure of Excitonic Levels in Semiconductor Nanostructures E. L. Ivchenko. Journal: Physica Status Solidi (a), Quantum dot spectroscopy using cavity QED.

Citeseerx absorption in

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{Optical Spectroscopy of Semiconductor Nanostructures extends levels Light scattering in nanostructures Nonlinear optical phenomena E. L. Ivchenko ((10

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Optically injected spin current in [110] gaas

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Optical anisotropy and pinning of the linear

the polarization of light is pinned to one of the crystallographic Optical Spectroscopy of Semiconductor Nanostructures. Alpha Science, E.L. Ivchenko,

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Spectroscopy of spin-polarized excitons in

E.L. Ivchenko A.F.Ioffe Physico The present paper touches wiiow aspects of the exciton spin polarization in semiconductor nanostructures. Optical In optical

Core: connecting repositories

III-V semiconductor nanostructures are widely used in the optical and electronic characteristics of these structures are E L Ivchenko and G E

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