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Abstract. Optical Spectroscopy of Semiconductor Nanostructures extends the field of solid-state spectroscopy into the domain of semiconductor nanophysics.

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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

Resonant optical spectroscopy of semiconductor

Optical spectroscopy based on light reflection and transmission measurements, E.L. Ivchenko, Resonant optical spectroscopy of semiconductor microstructures

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