Download eBook

OPTICALLY DETECTED RESONANCES INDUCED BY FAR INFRARED RADIATION IN QUANTUM WELLS AND QUANTUM DOTS



GRIN Verlag. Paperback. Book Condition: New. Paperback. 192 pages. Dimensions: 8.3in. x 5.9in. x 0.6in.Doctoral Thesis Dissertation from the year 2008 in the subject Physics, grade: 1, 0, University of Dortmund (Experimentelle Physik II), language: English, abstract: Abstract Photoluminescence (PL) and optically detected resonances (ODR) where studied on semiconductor quantum wells and quantum dots. Magnetic fields of up to 33 T where applied to samples at temperatures between 0. 25 K and 10 K. In nonmagnetic quantum wells optically detected...

Download PDF Optically detected resonances induced by far infrared radiation in quantum wells and quantum dots

- · Authored by Michael Gerbracht
- · Released at -



Filesize: 2.94 MB

Reviews

A really amazing pdf with perfect and lucid reasons. It is rally fascinating through reading through time period. Your daily life period is going to be enhance when you complete looking at this ebook.

-- Prof. Reina Schaefer DDS

The publication is easy in read through safer to comprehend. It is actually loaded with wisdom and knowledge Its been printed in an extremely simple way and is particularly simply right after i finished reading through this pdf where actually modified me, affect the way i believe.

-- Ms. Clementina Cole V

Related Books

- Phonics Fun Stick Kids Workbook, Grade 1 Stick Kids Workbooks
- Estrellas Peregrinas Cuentos de Magia y Poder Spanish Edition Summer Fit Preschool to Kindergarten Math, Reading, Writing, Language Arts
- Fitness, Nutrition and Values
- Stories of Addy and Anna: Second Edition
- Dear Bats The Creepy Cave Caper Carole Marsh Mysteries