Series in Modern Condensed Matter Physics - Volume 12

Simple Views on Condensed Matter

Third Edition

Pierre-Gilles de Gennes

Simple Views On Condensed Matter

Pierre-gilles De Gennes

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The Physics Of Quantum Well Infrared Photodetectors Kwong-kit Choi, 1997-06-12 In the past infrared imaging has been used exclusively for military applications. In fact it can also be useful in a wide range of scientific and commercial applications However its wide spread use was impeded by the scarcity of the imaging systems and its high cost Recently there is an emerging infrared technology based on quantum well intersubband transition in III V compound semiconductors With the new technology these impedances can be eliminated and a new era of infrared imaging is in sight This book is designed to give a systematic description on the underlying physics of the new detectors and other issues related to infrared imaging *Physics Qualifying Examination Horacio A. Farach, Charles* P. Poole, Jr., John L. Safko, Sr., 2010-03-08 Designed for use in tandem with the Handbook of Physics this volume is nonetheless self contained and can be used on its own The chapters are based on lectures delivered annually by Professor Poole in a course to prepare students for their PhD qualifying examination in the physics department at the University of

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