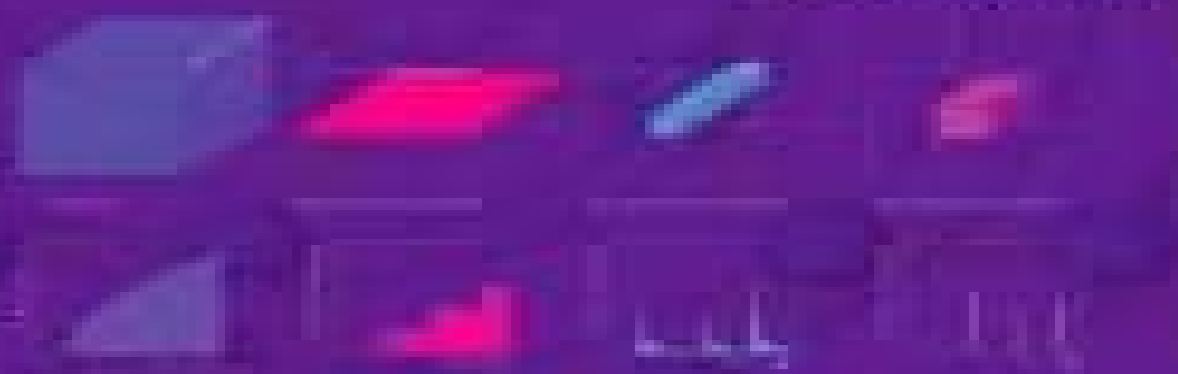




Characterization of Semiconductor Heterostructures and Nanostructures

Second Edition



Edited by

Carlo Lamberti
Giovanni Agostini

Characterization Of Semiconductor Heterostructures And Nanostructures Second Edition

Jacopo Iannacci



Characterization Of Semiconductor Heterostructures And Nanostructures Second Edition:

Characterization of Semiconductor Heterostructures and Nanostructures Giovanni Agostini, Carlo Lamberti, 2013-04-11 Characterization of Semiconductor Heterostructures and Nanostructures is structured so that each chapter is devoted to a specific characterization technique used in the understanding of the properties structural physical chemical electrical etc of semiconductor quantum wells and superlattices An additional chapter is devoted to ab initio modeling The book has two basic aims The first is educational providing the basic concepts of each of the selected techniques with an approach understandable by advanced students in Physics Chemistry Material Science Engineering Nanotechnology The second aim is to provide a selected set of examples from the recent literature of the TOP results obtained with the specific technique in understanding the properties of semiconductor heterostructures and nanostructures Each chapter has this double structure the first part devoted to explain the basic concepts and the second to the discussion of the most peculiar and innovative examples The topic of quantum wells wires and dots should be seen as a pretext of applying top level characterization techniques in understanding the structural electronic etc properties of matter at the nanometer and even sub nanometer scale In this respect it is an essential reference in the much broader and extremely hot field of Nanotechnology Comprehensive collection of the most powerful characterization techniques for semiconductors heterostructures and nanostructures Most of the chapters are authored by scientists that are world wide among the top ten in publication ranking of the specific field Each chapter starts with a didactic introduction on the technique The second part of each chapters deals with a selection of top examples highlighting the power of the specific technique to analyse the properties of semiconductors heterostructures and nanostructures

Characterization of Semiconductor Heterostructures and Nanostructures Giovanni Agostini, Carlo Lamberti, 2011-08-11 In the last couple of decades high performance electronic and optoelectronic devices based on semiconductor heterostructures have been required to obtain increasingly strict and well defined performances needing a detailed control at the atomic level of the structural composition of the buried interfaces This goal has been achieved by an improvement of the epitaxial growth techniques and by the parallel use of increasingly sophisticated characterization techniques and of refined theoretical models based on ab initio approaches This book deals with description of both characterization techniques and theoretical models needed to understand and predict the structural and electronic properties of semiconductor heterostructures and nanostructures Comprehensive collection of the most powerful characterization techniques for semiconductor heterostructures and nanostructures Most of the chapters are authored by scientists that are among the top 10 worldwide in publication ranking of the specific field Each chapter starts with a didactic introduction on the technique The second part of each chapter deals with a selection of top examples highlighting the power of the specific technique to analyze the properties of semiconductors

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Billinge,2013-04-11 *Characterization of Semiconductor Heterostructures and Nanostructures* Carlo Lamberti,2008-08-19
 Comprehensive collection of the most powerful characterization techniques for semiconductors heterostructures and nanostructures Most of the chapters are authored by scientists that are world wide among the top ten in publication ranking of the specific field Each chapter starts with a didactic introduction on the technique The second part of each chapters deals with a selection of top examples highlighting the power of the specific technique to analyse the properties of semiconductors heterostructures and nanostructures X-Ray Absorption and X-Ray Emission Spectroscopy Jeroen A. van Bokhoven, Carlo Lamberti,2016-01-14 X Ray Absorption and X ray Emission Spectroscopy Theory and Applications During the last two decades remarkable and often spectacular progress has been made in the methodological and instrumental aspects of x ray absorption and emission spectroscopy This progress includes considerable technological improvements in the design and production of detectors especially with the development and expansion of large scale synchrotron reactors All this has resulted in improved analytical performance and new applications as well as in the perspective of a dramatic enhancement in the potential of x ray based analysis techniques for the near future This comprehensive two volume treatise features articles that explain the phenomena and describe examples of X ray absorption and emission applications in several fields including chemistry biochemistry catalysis amorphous and liquid systems synchrotron radiation and surface phenomena Contributors explain the underlying theory how to set up X ray absorption experiments and how to analyze the details of the resulting spectra X Ray Absorption and X ray Emission Spectroscopy Theory and Applications Combines the theory instrumentation and applications of x ray absorption and emission spectroscopies which offer unique diagnostics to study almost any object in the Universe Is the go to reference book in the subject for all researchers across multi disciplines since intense beams from modern sources have revolutionized x ray science in recent years Is relevant to students postdocurates and researchers working on x rays and related synchrotron sources and applications in materials physics medicine environment geology and biomedical materials **A Fresh Concept of Software-resemblant Hardware to Leap to 6G and Future Networks** Jacopo Iannacci,2024-04-01 For a decade with the uptake of 4G we have become accustomed to the relentless increase in data and services on the move The deployment of 5G is advancing crucial key performance indicators KPIs along with quality of service QoS Setting the horizon to 2030 and later 6G will take the KPIs to numbers 100 1000 times better than 5G Yet the actual disruption of 6G and future networks FN will take place following other unprecedented paths Artificial intelligence AI will be exploited in a threadlike fashion at any level of the network physical infrastructure This will introduce to date unknown features like self sustaining self evolution and high resilience of small portions of the infrastructure pioneering the concept of a network of networks Each segment of the infrastructure will bear a high degree of independence while working at the same time as a whole in full orchestration with the rest of the network Given such a scenario this book claims that the established and currently in use paradigms for the design and development of hardware software HW SW systems are not

appropriate to address the challenges of 6G and further ahead of FN In response unprecedented design approaches are suggested relying on a fresh reinterpretation of the standard concept of HW with specific attention to the network edge and edge intelligence EI This work develops some conceptual tools that may help address the technical challenges resulting from the intricate scenario sketched above Within the mentioned HW reconceptualization a pivotal role is forecasted for microtechnologies and nanotechnologies intended with a broad meaning which embraces among others devices systems MEMS NEMS and materials

The MOS System Olof Engström, 2014-09-25 This detailed and up to date guide to modern MOS structures describes important tools cutting edge models novel phenomena and current challenges in measuring and improving the control of future MOS systems for transistor channels Building up from basic electrostatics it introduces the ideal MOS system physical and electrical properties of high k oxides their dielectric constants and energy offsets to semiconductors and metals before moving on to electrical and physical characterization methods for high k dielectric materials Finally real MOS systems are introduced high k dielectrics and interlayers the influence of phonon dynamics interface states and bulk traps effective metal work functions gate leakage phenomena and high mobility channel materials Abstract concepts are supported by practical examples and critical comparison encouraging an intuitive understanding of the principles at work and presented alongside recent theoretical and experimental results making this the ideal companion for researchers graduate students and industrial development engineers working in nanoelectronics

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