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S. M. Sze

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Semiconductor Sensors S. M. Sze, 1994-10-28 Semiconductor Sensors provides complete coverage of all important aspects of all modern semiconductor sensing devices It is the only book that offers detailed coverage of the fabrication characterization and operational principles of the entire spectrum of devices made from silicon and other semiconductors and it is written by world renowned experts in the sensor field This authoritative guide combines user friendly organization for guick reference with a masterful pedagogical design that helps build the reader's understanding from section to section and from one chapter to the next It begins with a discussion of semiconductor sensor classification and terminology and moves on to a broad description of semiconductor technology emphasizing bulk and surface micromachining Senior undergraduate and first year graduate students will appreciate the 300 illustrations and tables that help to clarify difficult points and encourage visualization of the devices under discussion They will also benefit from the interdisciplinary nature of the presentation which encompasses applied physics chemical engineering electrical and mechanical engineering and materials science For engineers and scientists involved in sensor research and development or in designing sensor dependent devices and systems Semiconductor Sensors is the ultimate one stop source for the latest information on existing Semiconductor Sensors in Physico-Chemical Studies L.Yu Kupriyanov, 1996-05-29 The scientific basis technologies of the technique of semiconductor chemical sensors is the main focus of this work. The book concentrates on the usage of semiconductor sensors in precision physico chemical studies. The physical and chemical principles underlying the semiconductor sensor method are explained in detail The mechanism of the processes occurring under the interaction of gas with semiconductor adsorbent surfaces are also discussed Scientists and engineers specializing in the physics chemistry of heterogeneous and heterogeneous homogeneous processes and design of semiconductor chemical sensors will find the book of significant value **Semiconductor Gas Sensors** Raivo Jaaniso, Ooi Kiang Tan, 2013-08-31 Semiconductor gas sensors have a wide range of applications in safety process control environmental monitoring indoor or cabin air quality and medical diagnosis This important book summarises recent research on basic principles new materials and emerging technologies in this essential field. The first part of the book reviews the underlying principles and sensing mechanisms for n and p type oxide semiconductors introduces the theory for nanosize materials and describes the role of electrode semiconductor interfaces The second part of the book describes recent developments in silicon carbide and graphene based gas sensors wide bandgap semiconductor gas sensors and micromachined and direct thermoelectric gas sensors Part 3 discusses the use of nanomaterials for gas sensing including metal oxide nanostructures quantum dots single alled carbon nanotubes and porous silicon The final part of the book surveys key applications in environmental monitoring detecting chemical warfare agents and monitoring gases such as carbon dioxide Semiconductor gas sensors is a valuable reference work for all those involved in gas monitoring including those in the building industry environmental engineers defence and security specialists and

researchers in this field Provides an overview of resistor and non resistor sensors Reviews developments in gas sensors and sensing methods including graphene based sensors and direct thermoelectric sensors Discusses the use of nanomaterials in Semiconductor Device-Based Sensors for Gas, Chemical, and Biomedical Applications Fan Ren, Stephen J Pearton, 2016-04-19 This book provides a basic understanding of new developments on semiconductor based sensors Written for senior undergraduate and graduate students majoring in solid state physics electrical engineering and materials science and engineering this material is also relevant to researchers in the field of sensors for gas chemical bio and medical applications It presents original theory and experimental research featuring numerous experts in the field who review progress in semiconductor and nano material based sensors and discuss the latest research regarding their applications Fields addressed include Si MOS based sensors nano material based sensors GaN bsed sensor arrays for nano and pico fluidic systems and InN based sensors Semiconductor Device-Based Sensors for Gas, Chemical, and Biomedical **Applications** Fan Ren, Stephen J Pearton, 2016-04-19 This book provides a basic understanding of new developments on semiconductor based sensors Written for senior undergraduate and graduate students majoring in solid state physics electrical engineering and materials science and engineering this material is also relevant to researchers in the field of sensors for gas chemical bio and medical applications It presents original theory and experimental research featuring numerous experts in the field who review progress in semiconductor and nano material based sensors and discuss the latest research regarding their applications Fields addressed include Si MOS based sensors nano material based sensors GaN bsed Chemical Sensors Ghenadii sensor arrays for nano and pico fluidic systems and InN based sensors Korotcenkov, 2012-08-15 Chemical sensors are integral to the automation of myriad industrial processes and everyday monitoring of such activities as public safety engine performance medical therapeutics and many more This 4 volume reference work covering simulation and modeling will serve as the perfect complement to Momentum Press s 6 volume reference works Chemical Sensors Fundamentals of Sensing Materials and Chemical Sensors Comprehensive Sensor Technologies which present detailed information related to materials technologies construction and application of various devices for chemical sensing This 4 volume comprehensive reference work analyzes approaches used for computer simulation and modeling in various fields of chemical sensing and discusses various phenomena important for chemical sensing such as bulk and surface diffusion adsorption surface reactions sintering conductivity mass transport interphase interactions etc In this work it will be shown that theoretical modeling and simulation of the processes being a basic for chemical sensors operation could provide considerable progress in choosing both optimal materials and optimal configurations of sensing elements for using in chemical sensors Each simulation and modeling volume in the present series reviews modeling principles and approaches peculiar to specific groups of materials and devices applied for chemical sensing Volume 3 Solid State Devices covers phenomenological and molecular modelling of processes which control sensing

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