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MICROFABRICATION AND NANOTECHNOLOGY

VOLUME

Solid State Physics, Fluidics, and Analytical Techniques in Micro- and Nanotechnology





Marc J. Madou



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technology and applications have grown at a tremendous pace while structural dimensions have grown smaller and smaller reaching down even to the molecular level With this movement have come new types of applications and rapid advances in the technologies and techniques needed to fabricate the increasingly miniature devices that are literally changing our world A bestseller in its first edition Fundamentals of Microfabrication Second Edition reflects the many developments in methods materials and applications that have emerged recently Renowned author Marc Madou has added exercise sets to each chapter thus answering the need for a textbook in this field Fundamentals of Microfabrication Second Edition offers unique in depth coverage of the science of miniaturization its methods and materials From the fundamentals of lithography through bonding and packaging to quantum structures and molecular engineering it provides the background tools and directions you need to confidently choose fabrication methods and materials for a particular miniaturization problem New in the Second Edition Revised chapters that reflect the many recent advances in the field Updated and enhanced discussions of topics including DNA arrays microfluidics micromolding techniques and nanotechnology In depth coverage of bio MEMs RF MEMs high temperature and optical MEMs Many more links to the Web Problem sets in each chapter **Fundamentals Techniques in Microfabrication and Nanotechnology** Guomin Jiang, Kai Shen, 2015 Microfabrication and Nanomanufacturing Mark J. Jackson, 2005-11-10 Nanotechnology seen as the next leap forward in the industrial revolution requires that manufacturers develop processes that revolutionize the way small products are made Microfabrication and Nanomanufacturing focuses on the technology of fabrication and manufacturing of engineering materials at these levels The book provides an overview of techniques used in the semiconductor industry. It also discusses scaling and manufacturing processes operating at the nanoscale for non semiconductor applications the construction of nanoscale components using established lithographic techniques bulk and surface micromachining techniques used for etching machining and molding procedures and manufacturing techniques such as injection molding and hot embossing This authoritative compilation describes non traditional micro and nanoscale processing that uses a newly developed technique called pulsed water jet machining as well as the efficient removal of materials using optical energy Additional chapters focus on the development of nanoscale processes for producing products other than semiconductors the use of abrasive particles embedded in porous tools and the deposition and application of nanocrystalline diamond Economic factors are also presented and concern the promotion and commercialization of micro and nanoscale products and how demand will eventually drive the market

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