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Yoshio Nishi, Robert Doering



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Publications United States. National Bureau of Standards, 1978 **NBS Special Publication**, 1968 *Publications of the National Bureau of Standards ... Catalog* United States. National Bureau of Standards, 1978

Who's who in Technology, 1986 [Handbook of Chemicals and Gases for the Semiconductor Industry](#) Ashutosh Misra, Jeremiah D. Hogan, Russell A. Chorush, 2002-03-22 The first comprehensive guide to the chemicals and gases used in semiconductor manufacturing The fabrication of semiconductor devices involves a series of complex chemical processes such as photolithography etching cleaning thin film deposition and polishing Until now there has been no convenient source of information on the properties applications and health and safety considerations of the chemicals used in these processes The Handbook of Chemicals and Gases for the Semiconductor Industry meets this need Each of the Handbook's eight chapters is related to a specific area of semiconductor processing The authors provide a brief overview of each step in the process followed by tables containing physical properties handling safety and other pertinent information on chemicals and gases typically used in these processes The 270 chemical and gas entries include data on physical properties emergency treatment procedures waste disposal and incompatible materials as well as descriptions of applications chemical mechanisms involved and references to the literature Appendices cross reference entries by process chemical name and CAS number The Handbook's eight chapters are Thin Film Deposition Materials Wafer Cleaning Materials Photolithography Materials Wet and Dry Etching Materials Chemical Mechanical Planarizing Methods Carrier Gases Uncategorized Materials Semiconductor Chemicals Analysis No other single source brings together these useful and important data on chemicals and gases used in the manufacture of semiconductor devices The Handbook of Chemicals and Gases for the Semiconductor Industry will be a valuable reference for process engineers scientists suppliers to the semiconductor industry microelectronics researchers and students [Microchip Fabrication, 5th Ed.](#) Peter Van Zant, 2004-06-09 The 1 book in the industry for more than 15 years Utilizing a straightforward math free pathology this is a novice friendly guide to the semiconductor fabrication process from raw materials through shipping the finished packaged device Challenging quizzes and review summaries make this the perfect learning guide for technicians in training NEW chapter on nanotechnology NEW sections on 300mm wafer processing Processes and devices and Green processing Every chapter updated to reflect the latest processing techniques [Process, Equipment, and Materials Control in Integrated Circuit Manufacturing](#), 1995 *Fundamentals of Semiconductor Processing*

Technology Badih El-Kareh, Lou N. Hutter, 2012-12-06 The drive toward new semiconductor technologies is intricately related to market demands for cheaper smaller faster and more reliable circuits with lower power consumption The development of new processing tools and technologies is aimed at optimizing one or more of these requirements This goal can however only be achieved by a concerted effort between scientists engineers technicians and operators in research development and manufacturing It is therefore important that experts in specific disciplines such as device and circuit design understand the principle capabilities and limitations of tools and processing technologies It is also important that those working on specific unit processes such as lithography or hot processes be familiar with other unit processes used to manufacture the product Several excellent books have been published on the subject of process technologies These texts however cover subjects in too much detail or do not cover topics important to modern technologies This book is written with the need for a bridge between different disciplines in mind It is intended to present to engineers and scientists those parts of modern processing technologies that are of greatest importance to the design and manufacture of semiconductor circuits The material is presented with sufficient detail to understand and analyze interactions between processing and other semiconductor disciplines such as design of devices and circuits their electrical parameters reliability and yield

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