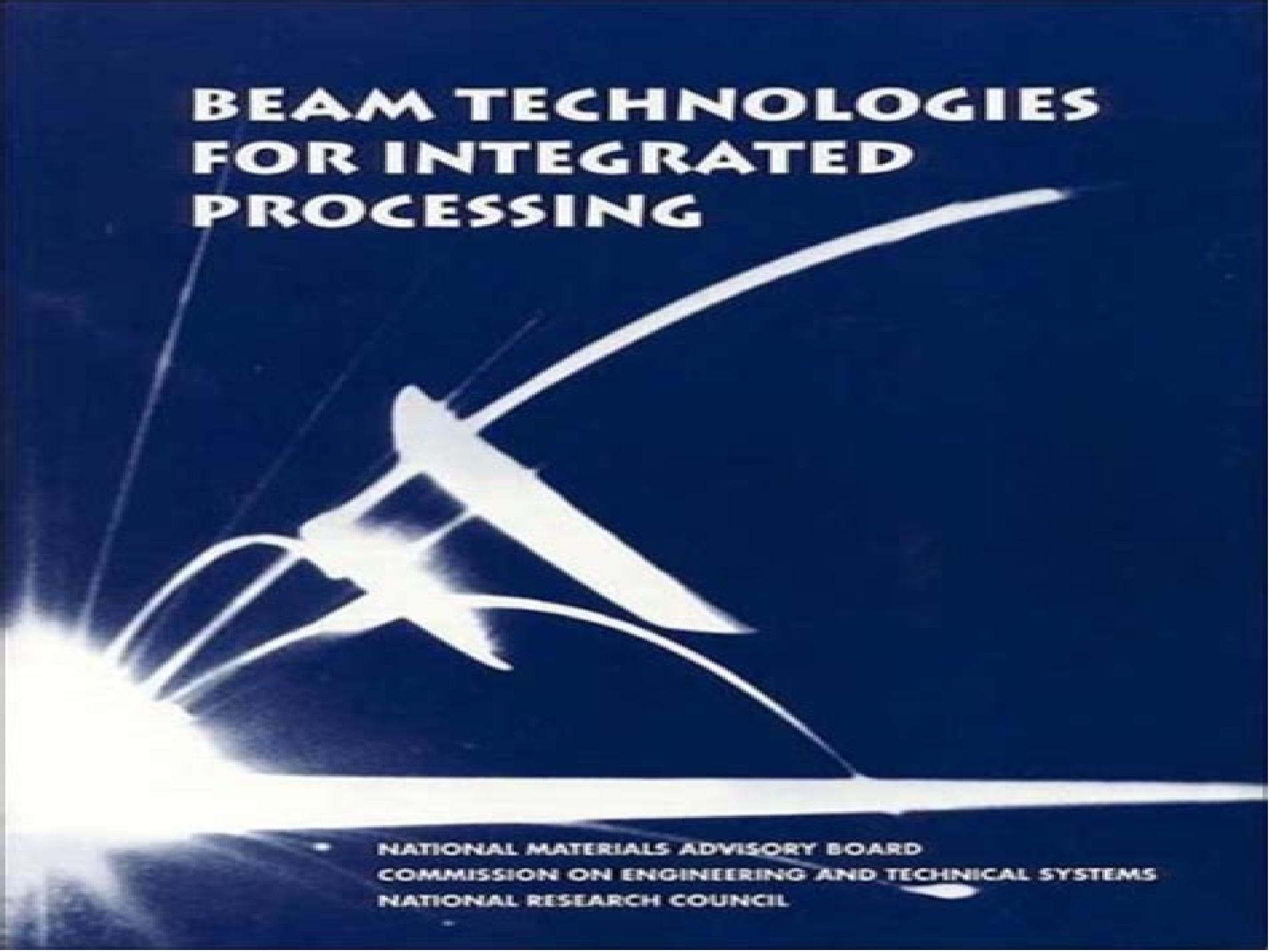


# BEAM TECHNOLOGIES FOR INTEGRATED PROCESSING



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# Beam Technologies For Integrated Processing

**Yves I. Nissim, Avishay Katz, Gary W.  
Rubloff**



## **Beam Technologies For Integrated Processing:**

**Beam Technologies for Integrated Processing** National Research Council, Division on Engineering and Physical Sciences, National Materials Advisory Board, Commission on Engineering and Technical Systems, Committee on Beam Technologies: Opportunities in Attaining Fully Integrated Processing Systems, 1992-02-01 Beam technologies play an important role in microelectronic component fabrication and offer opportunities for application in other manufacturing schemes Emerging beam technologies that incorporate potential for sensors control and information processing have created new opportunities for integrated processing of materials and components This volume identifies various beam technologies and their applications in electronics and other potential manufacturing processes Recommendations for research and development to enhance the understanding capabilities and applications of beam technologies are presented **Beam Technologies for Integrated Processing**, 1992 Beam technologies offer opportunities for application in many manufacturing schemes Various beam technologies are reviewed and applications to electronics and engineered materials are identified Examples of existing manufacturing processes are described Recommendations for R and D efforts are developed for enhancing the understanding of the operation and capabilities of beam technologies and their applications

*Unit Manufacturing Processes* Unit Manufacturing Process Research Committee, Commission on Engineering and Technical Systems, Board on Manufacturing and Engineering Design, Division on Engineering and Physical Sciences, National Research Council, 1995-01-17 Manufacturing reduced to its simplest form involves the sequencing of product forms through a number of different processes Each individual step known as a unit manufacturing process can be viewed as the fundamental building block of a nation's manufacturing capability A committee of the National Research Council has prepared a report to help define national priorities for research in unit processes It contains an organizing framework for unit process families criteria for determining the criticality of a process or manufacturing technology examples of research opportunities and a prioritized list of enabling technologies that can lead to the manufacture of products of superior quality at competitive costs The study was performed under the sponsorship of the National Science Foundation and the Defense Department's Manufacturing Technology Program **Beam Processing Technologies** Norman G. Einspruch, S. S. Cohen, Raj N. Singh, 2014-12-01 Beam Processing Technologies is a collection of papers that deals with the miniaturization of devices that will be faster consume less power and cost less per operation or fabrication One paper discusses metal oxide semiconductor MOS integrated circuit technology including the operation of devices whose lateral and vertical dimensions are scaled down If the devices silicon doping profiles are increased by the same scale factor they can operate on lower voltages and currents with the same performance Another paper describes laser beam processing and wafer scale integration as techniques to increase the number of devices on a silicon chip Electron beam technologies can be used in many fabrication processes such as in microlithography selective oxidation doping metrology Ion beam applications depend on the presence of

the ion introduced into the device e.g. implantation doping on pseudoelastic collisions e.g. physical sputtering or crystal damage and on inelastic scattering e.g. polymer resist exposure Silicon molecular beam epitaxy SiMBE can also grow high quality layers at low temperature particularly concerning germanium especially as regards the growth system design and utilization of n and p type doping Chemical beam epitaxy CBE is another epitaxial growth technique that can surpass MBE and metal organic chemical vapor deposition MO CVD The collection is suitable for chemical engineers industrial physicists and researchers whose work involves micro fabrication and development of integrated circuits

**Catalog of Selected NMAB Reports** National Research Council (U.S.). Commission on Sociotechnical Systems. National Materials Advisory Board, 1996

**Integrated Processing for Micro- and Optoelectronics** Yves I. Nissim, Avishay Katz, Gary W. Rubloff, 1994 These proceedings focus on the technology application driving forces for multichamber approaches to semiconductor process sequences otherwise called cluster tools or integrated processing and present research results upon which these manufacturing technologies are built

Advanced Techniques for Integrated Circuit Processing Terry R. Turner, 1991  
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**Organization and Members - National Academy of Sciences, National Academy of Engineering, Institute of Medicine, National Research Council** National Academy of Sciences (U.S.), 1992 Directory of Published Proceedings, 1996 Electrical & Electronics Abstracts, 1997 Integrated Circuit Metrology, Inspection, and Process Control, 1995 Metals Abstracts, 1998 **Government Reports Annual Index**, 1992 Sensors: Fundamentals and general aspects W. Göpel, J. Hesse, Jay N. Zemel, 1989

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Information Processing, 1969 **Organization and Members** National Academy of Sciences (U.S.), 1992 Process, Equipment, and Materials Control in Integrated Circuit Manufacturing, 1999

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