

Particle Control for Semiconductor Manufacturing

Edited By
R.P. Donovan



CRC Press
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Subhash Mahajan,K. S. SreeHarsha

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etching and surface conditioning for semiconductor applications The fundamental physics and chemistry associated with wet and plasma processing are reviewed including surface and colloidal aspects This revised edition includes the developments of the last ten years to accommodate a continually involving industry addressing new technologies and materials such as germanium and III V compound semiconductors and reviewing the various techniques and methods for cleaning and surface conditioning Chapters include numerous examples of cleaning technique and their results The book helps the reader understand the process they are using for their cleaning application and why the selected process works For example discussion of the mechanism and physics of contamination metal particle and organic includes information on particle removal metal passivation hydrogen terminated silicon and other processes that engineers experience in their working environment In addition the handbook assists the reader in understanding analytical methods for evaluating contamination The book is arranged in an order that segments the various cleaning techniques aqueous and dry processing Sections include theory chemistry and physics first then go into detail for the various methods of cleaning specifically particle removal and metal removal amongst others Focuses on cleaning techniques including wet plasma and other surface conditioning techniques used to manufacture integrated circuits Reliable reference for anyone that manufactures integrated circuits or supplies the semiconductor and microelectronics industries Covers processes and equipment as well as new materials and changes required for the surface conditioning process *Developments in Surface Contamination and Cleaning, Volume 3*

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provide an update on the research and development activities in the world of particles on surfaces Apropos there has been a deliberate attempt every time to seek out new people to present their research results and we have been very successful in this mission *Current Awareness in Particle Technology*, 1994 *IEEE/SEMI International Semiconductor Manufacturing Science Symposium* IEEE/SEMI International Semiconductor Manufacturing Science Symposium, 1993

Surface Chemical Cleaning and Passivation for Semiconductor Processing Gregg S. Higashi, Eugene A. Irene, 1993 *Ultra Clean Processing of Silicon Surfaces* ..., 2004 *Semiconductor Manufacturing Handbook 2E (PB)* Hwaiyu Geng, 2017-10-06

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The Development and Use of In-line Yield Estimates in Semiconductor Manufacturing Sean Patrick Cunningham, 1995 *Principles of Growth and Processing of Semiconductors* Subhash Mahajan, K. S. SreeHarsha, 1999 Developing the essential elements of semiconductor behaviour this text goes on to provide a conceptual framework and introduction to microelectronics Topics include semiconductors devices defects evaluation bulk growth epitaxial growth oxidation diffusion and ion implantation **Handbook of Semiconductor Wafer Cleaning Technology** Werner Kern, 1993-12-31 Discusses semiconductor wafer cleaning and the scientific and technical disciplines associated directly or indirectly with this subject Intended to serve as a handbook for practitioners and professionals in the field

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