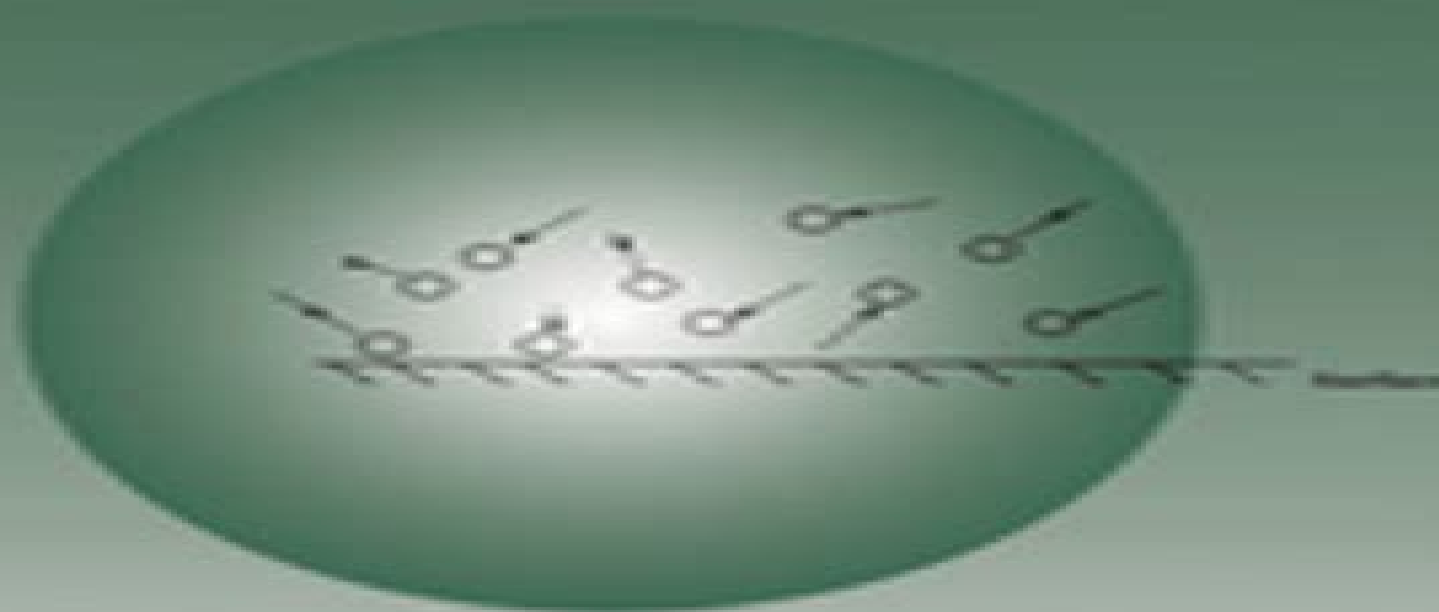


Contamination-Free Manufacturing for Semiconductors and Other Precision Products



edited by
Robert R. Donovan

 **CRC Press**
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Contamination Free Manufacturing For Semiconductors And Other Precision Products

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experiments to ensure quality and integrity to plan and conduct standard preclinical studies and to assure the quality of the final manufactured biomedical products. Importantly, it also addresses ethical concerns and considerations. The book discusses the guidelines and ethical considerations for preclinical and clinical studies to allow readers to identify safety concerns regarding biomedical products and to improve pre-clinical studies for the development of better products. This textbook is a valuable guide for biomedical students B.Sc., M.Sc. and Ph.D. students in the field of molecular medicine, medical biotechnology, stem cell research and related areas as well as for professionals such as quality control staff, tissue bankers, policy makers and health professionals.

Robotics for Electronics Manufacturing Karl Mathia, 2010-05-06. Understand the design, testing and application of cleanroom robotics and automation with this practical guide. From the history and evolution of cleanroom automation to the latest applications and industry standards, this book provides the only complete overview of the topic available. With over 20 years' industry experience in robotics design, Karl Mathia provides numerous real-world examples to enable you to learn from professional experience, maximize the design quality and avoid expensive design pitfalls. You'll also get design guidelines and hands-on tips for reducing design time and cost. Compliance with industry and de facto standards for design, assembly and handling is stressed throughout, and detailed discussions of recommended materials for atmospheric and vacuum robots are included to help shorten product development cycles and avoid expensive material testing. This book is the perfect practical reference for engineers working with robotics for electronics manufacturing in a range of industries that rely on cleanroom manufacturing.

Characterization and Metrology for ULSI Technology: 2003 David G. Seiler, 2003-10-08. The worldwide semiconductor community faces increasingly difficult challenges as it moves into the manufacturing of chips with feature sizes approaching 100 nm and beyond. The magnitude of these challenges demands special attention from the metrology and analytical measurements community. New paradigms must be found. Adequate research and development for new metrology concepts are urgently needed. Topics include integrated circuit history, challenges and overviews, front-end lithography, interconnect and back-end, and critical analytical techniques. Characterization and metrology are key enablers for developing new semiconductor technology and in improving manufacturing. This book summarizes major issues and gives critical reviews of important measurement techniques that are crucial to continue the advances in semiconductor technology. It covers major aspects of process technology and most characterization techniques for silicon research, including development, manufacturing and diagnostics. The editors believe that this book of collected papers provides a concise and effective portrayal of industry characterization needs and the way they are being addressed by industry, academia and government to continue the dramatic progress in semiconductor technology. Hopefully, it will also provide a basis for stimulating advances in metrology and new ideas for research and development.

Low-voltage and Power-adaptive Electronics Arvind Kumar, 2006

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