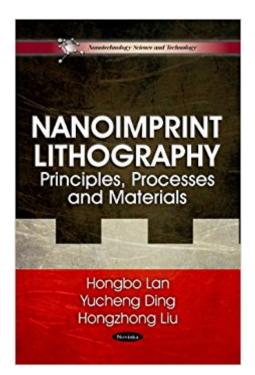
The book was found

Nanoimprint Lithography: Principles, Processes And Materials (Novinka)





Synopsis

Lithography, the fundamental fabrication process of semiconductor devices, has been playing a critical role in micro-nanofabrication technologies and manufacturing of Integrated Circuits (IC). This book gives fresh insight to NIL, one of the most promising low-cost, high-throughput technologies for manufacturing nanostructures.

Book Information

Series: Novinka Paperback: 73 pages Publisher: Nova Science Publishers (April 26, 2011) Language: English ISBN-10: 1611225019 ISBN-13: 978-1611225013 Product Dimensions: 6 x 0.2 x 8.9 inches Shipping Weight: 2.4 ounces (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #5,770,945 in Books (See Top 100 in Books) #59 in Books > Arts & Photography > Graphic Design > Lithography #5026 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits #40583 in Books > Science & Math > Technology

Download to continue reading...

Nanoimprint Lithography: Principles, Processes and Materials (Novinka) Ultraviolet nanoimprint lithography: Fabrication of ordered nanostructures, integrated optics and electronic devices A Dictionary of Art Terms: Painting, Sculpture, Architecture, Engraving and Etching, Lithography and Other Art Processes, Heraldry Colour printing. A practical Demonstration of Colour Printing by Letterpress, photo-offset, Lithography and Drawn Lithography with illustrations demonstrating alternative methods of production and including a comprehensive colour chart. Lithography; a complete handbook of modern techniques of lithography Photographic Possibilities: The Expressive Use of Equipment, Ideas, Materials, and Processes (Alternative Process Photography) Modern Woodworking: Tools, Materials, and Processes Sustainable Materials, Processes and Production (The Manufacturing Guides) Manufacturing Processes: Materials, Productivity, and Lean Strategies Printmaking: A Complete Guide to Materials & Processes The Complete Guide to Prints and Printmaking: History, Materials and Techniques from Woodcut to Lithography Periodic Materials and Interference Lithography: For Photonics, Phononics and Mechanics The Oil Painting Book: Materials and Techniques for Today's Artist (Watson-Guptill Materials and Techniques) The Oil Painting Book: Materials and Techniques for Today's Artist (Watson-Guptill Materials and Techniques) New Edition by Creevy, Bill [1999] The Chemistry of Medical and Dental Materials: RSC (RSC Materials Monographs) Laboratory Management, Principles and Processes, Third Edition Hermeneutics: Principles and Processes of Biblical Interpretation Craig's Restorative Dental Materials, 13e (Dental Materials: Properties & Manipulation (Craig)) His Dark Materials Trilogy (His Dark Materials) Fundamental Principles of Optical Lithography: The Science of Microfabrication by Mack. Chris (2007) Paperback

<u>Dmca</u>