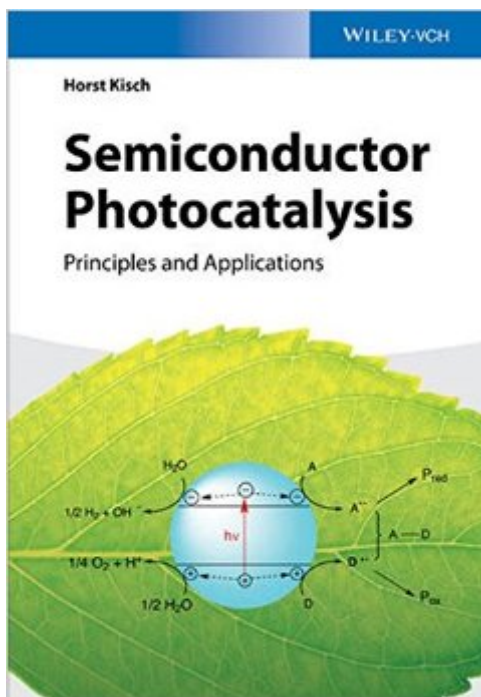


The book was found

Semiconductor Photocatalysis: Principles And Applications



Synopsis

Focusing on the basic principles of semiconductor photocatalysis, this book also gives a brief introduction to photochemistry, photoelectrochemistry, and homogeneous photocatalysis. In addition, the author - one of the leading authorities in the field - presents important environmental and practical aspects. A valuable, one-stop source for all chemists, material scientists, and physicists working in this area, as well as novice researchers entering semiconductor photocatalysis.

Book Information

Hardcover: 264 pages

Publisher: Wiley-VCH; 1 edition (April 20, 2015)

Language: English

ISBN-10: 3527335536

ISBN-13: 978-3527335534

Product Dimensions: 6.9 x 0.8 x 9.9 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #3,182,292 in Books (See Top 100 in Books) #80 in Books > Science & Math > Chemistry > Nuclear Chemistry #930 in Books > Science & Math > Chemistry > Physical & Theoretical > Physical Chemistry #7870 in Books > Textbooks > Science & Mathematics > Chemistry

[Download to continue reading...](#)

Semiconductor Photocatalysis: Principles and Applications Photocatalysis and Environment: Trends and Applications (Nato Science Series C:) Photocatalysis: Fundamentals and Applications Introduction to Photocatalysis: From Basic Science to Applications Photocatalysis: Fundamentals and Perspectives (Energy and Environment Series) Photoelectrochemistry, Photocatalysis and Photoreactors Fundamentals and Developments (Nato Science Series C:) Photocatalysis Semiconductor Physics And Devices: Basic Principles Principles of Semiconductor Devices (The Oxford Series in Electrical and Computer Engineering) The Complete Works of Herbert Spencer: The Principles of Psychology, The Principles of Philosophy, First Principles and More (6 Books With Active Table of Contents) Ergonomics: Foundational Principles, Applications, and Technologies (Ergonomics Design & Management Theory & Applications) Fault-Tolerance and Reliability Techniques for High-Density Random-Access Memories (Prentice Hall Modern Semiconductor

Design Series) Understanding Semiconductor Devices (The Oxford Series in Electrical and Computer Engineering) Semiconductor Devices: Physics And Technology, 2Nd Ed Semiconductor Material and Device Characterization Semiconductor Physics And Devices Semiconductor Quantum Dots: Organometallic and Inorganic Synthesis (Nanoscience & Nanotechnology Series) Electrochemistry at Metal and Semiconductor Electrodes Semiconductor Device and Failure Analysis : Using Photon Emission Microscopy Microchip Fabrication, Sixth Edition: A Practical Guide to Semiconductor Processing

[Dmca](#)