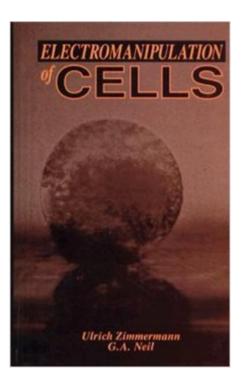
The book was found

Electromanipulation Of Cells





Synopsis

Electromanipulation of Cells is the first comprehensive, balanced overview of this dynamic discipline. Edited by leading authorities in the field, the book surveys state-of-the-art research as well as recent practical applications of electric field technologies.

Book Information

Hardcover: 416 pages Publisher: CRC Press; 1 edition (February 16, 1996) Language: English ISBN-10: 084934476X ISBN-13: 978-0849344763 Product Dimensions: 9.5 x 6.4 x 0.9 inches Shipping Weight: 2.1 pounds Average Customer Review: Be the first to review this item Best Sellers Rank: #3,091,065 in Books (See Top 100 in Books) #16 in Books > Science & Math > Biological Sciences > Bioelectricity #877 in Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Biochemistry #1294 in Books > Medical Books > Basic Sciences > Cell Biology

Download to continue reading...

Electromanipulation of Cells Flourescence Microscopy of Living Cells in Culture, Part A, Volume 29: Fluorescent Analogs, Labeling Cells, and Basic Microscopy (Methods in Cell Biology, Vol) (Vol 29) Semiconductors for Solar Cells (Artech House Optoelectronics Library) The Physics of Solar Cells (Properties of Semiconductor Materials) Copper Zinc Tin Sulfide-Based Thin Film Solar Cells Synergy, It's an Essential Oil Thing: Revealing the Science of Essential Oil Synergy with Cells, Genes, and Human Health Secrets of Your Cells: Discovering Your Body's Inner Intelligence The Wisdom of Your Cells: How Your Beliefs Control Your Biology Stem Cells: A Very Short Introduction Cord Blood Stem Cells Medicine LSC Chemistry, Cells and Genetics Fine Structure of the Nervous System: Neurons and Their Supporting Cells Culture of Cells for Tissue Engineering Morphology of Human Blood Cells Metabolic Activation and Toxicity of Chemical Agents to Lung Tissue and Cells Uterine Natural Killer Cells (Natural Immunity, 1) Fuel Cells: Selected Entries from the Encyclopedia of Sustainability Science and Technology Large-scale Production of Paper-based Li-ion Cells (PoliTO Springer Series) Electrochemical Power Sources: Batteries, Fuel Cells, and Supercapacitors (The ECS Series of Texts and Monographs) Basic Methods in Microscopy: Protocols and Concepts from Cells: A Laboratory Manual

<u>Dmca</u>