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The Cell Cycle: Principles of Control, David Owen Morgan, Oxford University Press, 2013, 0199577161, 9780199577163, 376 pages. The Cell Cycle: Principles of Control provides an engaging insight into the process of cell division, bringing to the student a much-needed synthesis of a subject entering a period of unprecedented growth as an understanding of the molecular mechanisms underlying cell division are revealed..

The Cell Cycle , P. C. L. John, 1981, Science, 276 pages. .

Cell division and the mitotic cycle , George Bernard Wilson, 1966, Science, 111 pages. .

Progress in Cell Cycle Research, Volume 3 , Laurent Meijer, Silvana Guidet, Michel Philippe, 1997, , 321 pages. The latest volume in this highly regarded series covers current advances in the fast moving field of cell cycle research by gathering reviews otherwise would be scattered

Cell Division and Genetics , Robert Snedden, Jul 1, 2007, Juvenile Nonfiction, 48 pages. Discusses cell division, DNA, chromosomes, and genes, including how these factors decide what will become of a cell..

Lewin's CELLS , Lynne Cassimeris, Vishwanath Lingappa, George Plopper, Benjamin Lewin, Mar 25, 2011, Science, 1053 pages. Completely revised and updated to incorporate the latest data in the field, Lewin's CELLS, Second Edition is the ideal resource for advanced undergraduate and graduate students

Molecular Cell Biology , Harvey Lodish, 2004, Science, 973 pages. The fifth edition provides an authoritative and comprehensive vision of molecular biology today. It presents developments in cell birth, lineage and death, expanded coverage of

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Cytokinesis in Animal Cells , R. Rappaport, Sep 8, 2005, Medical, 404 pages. This book traces the history of the major ideas and gives an account of our current knowledge of cytokinesis..

The cell: a molecular approach, Volume 2 a molecular approach, Geoffrey M. Cooper, 1997,

Science, 673 pages. The Cell: A Molecular Approach is an easily understood and concise introduction to the molecular biology of cells, ideally suited in length and complexity for undergraduate

Cell Division Theory, Variants and Degradation, Yuri N. Golitsin, Mikhail C. Krylov, Aug 30, 2010, , 186 pages. Cell division is a highly coordinated process by which the living organisms grow, develop and reproduce. This book presents original research results on the leading edge of

Lewin's GENES X, Volume 10 , Jocelyn Krebs, 2011, Science, 930 pages. Jacket..

Ontogeny and Phylogeny , Stephen Jay Gould, 1977, Science, 501 pages. Prospectus; The analogistic tradition from anaximander to bonnet; Transcendental origins, 1793-1860; Evolutionary triumph, 1859-1900; Pervasive influence; Decline, fall, and

Molecular Biology of the Cell , Bruce Alberts, 1989, Science, 1263 pages. .

All about Mitosis and Meiosis , Elizabeth R C Cregan, 2007, Education, 34 pages. Many organisms are multicellular, which means they have many cells-even trillions! The cells work together to help the organism do things such as create energy, reproduce, and

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