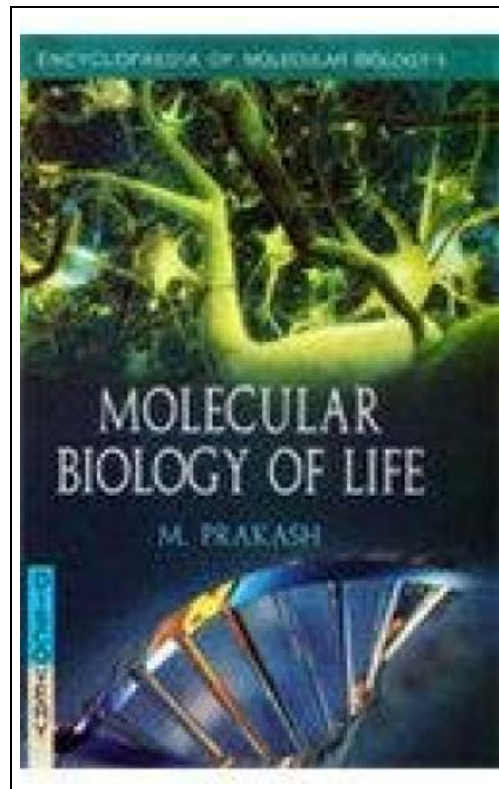


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Reviews

The publication is great and fantastic. It is probably the most remarkable book i actually have read through. Its been printed in an exceedingly easy way and it is merely right after i finished reading through this publication where in fact altered me, modify the way i think.

(Tomas Witting)

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Discovery Publishing House Pvt. Ltd., 2008. Hardcover. Book Condition: New. The Present title Molecular Biology of Life A is a fast growing area of Research from majors or Careers in physics, chemistry, Mathematics and Engineering as well as animal, plant, cell biology and medicine. The overall objective of this publication is to provide a Professional level reference work with comprehensive coverage of the molecular basis of life and the application of that Knowledge in genetics, evolution, medicine, and agriculture. It deals with the life processes at a molecular level Genetic Disease Diagnosis and genetic therapy; the theory and techniques for understanding manipulating, and synthesizing Biological molecules and their aggregates; and the application of biological process to make or modify products to improve Plants or Animals or to develop microorganisms for specific uses. Teachers and professors in Schools and universities will use this publication for course preparation, and members of the Press will find useful background information on new development in Biotechnology and genetic medicine. Efforts have been made to prevent a concise treatment of their field of expertise at a level useful to both colleagues and researchers who are experts in related fields, as well as to University students requiring an introduction to a specific molecular biology discipline. Contents, Chemical Bonds/Origins" Title="Origins">OriginsODUCTION : Is Life Forming from Nonlife Today?, How Did Life Evolve from Nonlife?, For its First Billion Years, no Life Existed on Earth, Conditions on Earth 3,8 Billion Years Ago Differed from Those of Today, Conditions Favoured the Synthesis of Compounds Containing Carbon, Nitrogen, and Hydrogen, Polymerization Provided Macromolecules with Diverse Properties, Phosphate-based Polymerizations Occurred in the Prebiotic Soup, Rna was Probably the First Biological Catalyst, Membranes Permitted a Stable Internal Environment to Form, Dna Evolved from An RNA Template, Early Anaerobic Cells, Aerobic Photosynthesis is the Source...



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