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traditionally endocrinology textbooks have been either short notes or multi author multi volume monster all of which present clinical material last and often only briefly endocrinology is different and used real cases to lead readers into the text and then describes the biochemistry physiology and anatomy they need to understand the case the

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for many people taking some form of medication is part of everyday life whether for mild or severe illness acute or chronic disease to target infection or to relieve pain however for most it remains a mystery as to what happens once the drug has been taken into the body how do the drugs actually work furthermore by what processes are new drugs discovered and brought to market an introduction to medicinal chemistry sixth edition provides an accessible and comprehensive account of this fascinating multidisciplinary field assuming little prior knowledge the text is ideal for those studying the subject for the first time part one of the book introduces the principles of drug action via targets such as receptors and enzymes the book goes on to explore how drugs work at the molecular level pharmacodynamics and the processes involved in ensuring a drug meets its target pharmacokinetics further sections cover the processes by which drugs are discovered and designed and what has to happen before a drug can be made available to the public the book concludes with a selection of current topics in medicinal chemistry and a discussion of various key drug groups the subject is brought to life throughout by engaging case studies highlighting particular drugs and the stories behind their discovery and development the online resource centre features for students dt multiple choice questions to support self directed learning dt articles describing recent developments in the field and further information on topics covered in the book dt journal club to encourage students to critically analyse the research literature dt molecular modelling exercises with new exercises in chem3d dt new assignments to help students develop data analysis and problem solving skills for registered adopters of the book dt a test bank of additional multiple choice questions with links to relevant sections in the book dt answers to end of chapter questions dt figures from the book ready to download dt power point slides to accompany every chapter in the book

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this book provides concise yet comprehensive coverage of physical chemistry back cover

fundamentals of biochemistry cell biology and biophysics is a component of encyclopedia of biological physiological and health sciences in the global encyclopedia of life support systems eolss which is an integrated compendium of twenty one encyclopedias this 3 volume set contains several chapters each of size 5000 30000 words with perspectives issues on biological science foundations organic chemicals involved in life processes carbon fixation anaerobic and aerobic respiration biochemistry inorganic biochemistry soil biochemistry organic chemistry and biological systems biochemistry eukaryote cell biology cell theory properties of cells and their diversity cell morphology and organization cell nucleus and chromatin structure organelles and other structures in cell biology mitosis cytokines is meiosis and apoptosis cell growth regulation transformation and metastases networks in cell biology microbiology prokaryotic cell structure and function prokaryotic diversity prokaryote genetics prokaryotic growth nutrition and physiology an introductory treatise on biophysics mathematical models in biophysics it is aimed at the following five major target audiences university and college students educators professional practitioners research personnel and policy analysts managers and decision makers

biodiversity refers to the variety and variability of organisms diverse biota provide ecosystem service and goods on which the survival of man is dependent however world today is under tremendous threat of unprecedented loss of biodiversity due to widespread habitat fragmentation overexploitation and global climate change consequently environmental issues like global warming pollution recurrent natural calamities and human population rise are of major concern to the conservationists the book in its third edition covers a complete range of topics from the concept of biodiversity its history importance of species diversity systematics present status of bioresources and pattern of distribution of global species to the genetic diversity and ecosystem diversity it also elaborates on various drivers that lead to biodiversity loss and the impact on global climate change on biota moreover the topics on biopiracy environmental laws and policies and the importance of indigenous knowledge of indigenous communities are also described in the text the use of biotechnology based methods and various measures to preserve natural resources are highlighted in the text an all inclusive the book provides a detailed account of the conservation measures of biodiversity and proves to be the most comprehensive text encompassing both principles and applications of biodiversity the book is primarily designed for the undergraduate and postgraduate students of environmental science zoology and botany besides it will also be of immense value to the students pursuing postgraduate diploma or other professional courses in environmental science and aspirants of various competitive examinations new to the third edition various sections are revised and updated throughout the book includes detailed discussion on protected area sacred groves habitat fragmentation and its effect ecosystem functioning metapopulation invasive species and wildlife corridors introduces the concept of ecological restoration and the system of biodiversity governance in india provides a number of new and replaced figures for better illustration and understanding of the subject key features explains the contemporary topics such as green accounting and sustainable management of natural resources in an easy to understand manner incorporates a number of photographs flow charts diagrams and tables provides chapter end review questions to help students check their understanding of the subject includes mcqs with answers appended at the end of the book gives an elaborate glossary of technical terms to acquaint the students with the related terminologies target audience b sc environmental science zoology and botany m sc

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