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this new biochemistry text features a modern chemical approach always explaining the underlying chemistry of key

biochemical molecules and reactions while taking advantage of recent developments features a true thematic and modern approach with a strong emphasis on research retains core topics of biochemistry using real examples of chemical reactions and molecular structures emphasis on depth of coverage rather than breadth integrated media provides review of difficult concepts molecular structure tutorials and interactive animations

fundamentals of environmental and toxicological chemistry sustainable science fourth edition covers university level environmental chemistry with toxicological chemistry integrated throughout the book this new edition of a bestseller provides an updated text with an increased emphasis on sustainability and green chemistry it is organized based on the five spheres of earth's environment 1 the hydrosphere water 2 the atmosphere air 3 the geosphere solid earth 4 the biosphere life and 5 the anthrosphere the part of the environment made and used by humans the first chapter defines environmental chemistry and each of the five environmental spheres the second chapter presents the basics of toxicological chemistry and its relationship to environmental chemistry subsequent chapters are grouped by sphere beginning with the hydrosphere and its environmental chemistry water pollution sustainability and water as nature's most renewable resource chapters then describe the atmosphere its structure and importance for protecting life on earth air pollutants and the sustainability of atmospheric quality the author explains the nature of the geosphere and discusses soil for growing food as well as geosphere sustainability he also describes the biosphere and its sustainability the final sphere described is the anthrosphere the text explains human influence on the environment including climate pollution in and by the anthrosphere and means of sustaining this sphere it also discusses renewable nonpolluting energy and introduces workplace monitoring for readers needing additional basic chemistry background the book includes two chapters on general chemistry and organic chemistry this updated edition includes three new chapters new examples and figures and many new homework problems

this book continues to be the definitive reference on drug metabolism with an emphasis on new scientific and regulatory developments it has been updated based on developments that have occurred in the last 5 years with new chapters on large molecules disposition stereo selectivity in drug metabolism drug transporters and metabolic activation of drugs some chapters have been prepared by new authors who have emerged as subject area experts in the decade that has passed since publication of the first edition

the second of two relatively independent volumes on the chemistry and biology of peroxidases volume 2 covers the peroxidases isolated from plants and microorganisms and includes detailed discussions of some of the unique reactions catalyzed by these enzymes volume one covered the peroxidases isolated from animal sources as well as the pseudo peroxidase activity of prostaglandin h synthase and of myoglobin and hemoglobin acidic paper annotation copyrighted by book news inc portland or

edited by renowned protein scientist and bestselling author roger l lundblad with the assistance of fiona m macdonald of crc press this fourth edition of the handbook of biochemistry and molecular biology represents a dramatic revision the first in two decades of one of biochemistry's most referenced works this edition gathers a wealth of information not easily obtained including information not found on the web offering a molecular perspective not available 20 years ago it provides physical and chemical data on proteins nucleic acids lipids and carbohydrates presented in an organized concise and simple to use format this popular reference allows quick access to the most frequently used data covering a wide range of topics from classical biochemistry to proteomics and genomics it also details the properties of commonly used biochemicals laboratory solvents and reagents just a small sampling of the wealth of information found inside the handbook buffers and buffer solutions heat capacities and combustion levels reagents for the chemical modification of proteins comprehensive classification system for lipids biological characteristics of vitamins a huge variety of uv data recommendations for nomenclature and tables in biochemical thermodynamics guidelines for nmr measurements for determination of high and low pka values viscosity and density tables chemical and physical properties of various commercial plastics generic source based nomenclature for polymers therapeutic enzymes about the editors roger l lundblad ph d roger l lundblad is a native of san francisco california he received his undergraduate education at pacific lutheran university and his phd degree in biochemistry at the university of washington after postdoctoral work in the laboratories of stanford moore and william stein at the rockefeller university he joined the faculty of the university of north carolina at chapel hill he joined the hyland division of baxter healthcare in 1990 currently dr lundblad is an independent consultant and writer in biotechnology in chapel hill north carolina he is an adjunct professor of pathology at the university of north carolina at chapel hill and editor in chief of the internet journal of genomics and proteomics fiona m macdonald ph d f r s c fiona m macdonald received her bsc in chemistry from durham university uk she obtained her phd in inorganic biochemistry at birkbeck college university of london studying under peter sadler having spent most of her career in scientific publishing she is now at taylor and francis and is involved in developing chemical information products

metabolic inhibitors and receptor antagonists are indispensable tools for the molecular life scientist by blocking specific enzymes or receptor mediated signal transduction cascades they simplify the analysis of complex cellular processes especially when it is essential to demonstrate that a process of interest is functionally linked to a particular enzyme or receptor from antibiotics to statins modern medicine relies on the reliability and ease of use of enzyme and receptor directed inhibitors and antagonists the inhibitor index is a comprehensive curated compendium of over 7 800 enzyme inhibitors and receptor antagonists including many toxins poisons and metabolic uncouplers

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