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biochemistry the chemical reactions of living cells is a 16 chapter reference source on
chemical structures and reactions of living cells the first three chapters of this book
contain introductory material on cell structure molecular architecture and energetic
the subsequent chapters examine the allosteric effect of the binding structures of
oligomeric enzymes microtubules viruses and muscle these chapters also describe
the structures and chemical properties of membranes and of the surrounding cell
coats the discussions then shift to the general properties of enzymes the kinetics of
chemical reactions and the various mechanisms employed in enzymatic catalysis
considerable chapters are devoted to the reaction sequences found in metabolism

these chapters particularly examine the carbohydrate and lipid metabolism photosynthesis and biosynthesis and catabolism of an enormous number of nitrogenous compounds the final chapters highlight the genetic and hormonal control of metabolism development and brain function biochemistry teachers and students will find this book of great value

a uniform treatment of the four protease groups and a discussion of the differences and similarities in their action is presented in this important new publication serine cysteine aspartate and zinc proteases are systematically discussed by nomenclature evolution specificity and their regulatory role the chemistry of the peptide bond including the catalysis of ester and peptide hydrolyses is explained for each protease group the emphasis is placed on the structure and function kinetics enzyme modifications isotope effects subzero temperature investigations nuclear magnetic resonance measurements x ray diffraction data binding of transition state analogs zymogen activation and site specific mutagenesis are combined to rationalize the action of proteases both natural and synthetic inhibitors are considered because of their importance in mechanistic studies and drug design

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

this book has been written in part with the aim of providing a text which will be useful in teaching the biochemical applications of spectroscopy this book will be of particular use to the biochemist or biologist who does not have a background in spectroscopy but desires to find out what sort of information spectroscopy can provide attention was limited to those techniques most frequently used and which at present have the widest applications

includes section reviews

basic text at the senior and graduate levels in such courses as enzyme chemistry enzymology and mechanistic enzymology and as supplementary reading in courses on bioorganic mechanism and bioorganic chemistry

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