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instant notes in chemistry for biologists is a concise book for undergraduates who have a limited background in chemistry this book covers the main concepts in chemistry provides simple explanations of chemical terminology and illustrates underlying principles and phenomena in the life sciences with clear biological examples building on the success of the first edition the second edition has been fully revised and updated and comprises new sections on water as a biological solvent inorganic molecules and biological macromolecules

a concise illustrated presentation of polymer structure and bonding the well constructed organization and index make the book readily usable as a reference book those who read the entire text will be well rewarded with a solid understanding of the fundamentals of polymer properties and possible applications this book will most certainly remain a valuable reference for years to come

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this textbook is focused on the anatomy and physiology needs of massage therapy students and practitioners it gives extensive coverage of the major body systems integumentary skeletal muscular and nervous crucial for massage therapy it also provides

an overview of other body systems so students have a well rounded understanding of anatomy and physiology midwest

help students pull together the chemical ideas in the course and apply them to fresh contexts in exam questions

a comprehensive treatment of the fundamentals of semiconductor physics and materials science the first edition of the survey of semiconductor physics set the standard for the multifaceted exploration of semiconductor physics now dr karl b [?] er one of the world's leading experts in solid state physics with assistance from a team of the field's top researchers expands this coverage in the second edition completely updated and substantially expanded the survey of semiconductor physics second edition covers the basic elements in the entire field of semiconductor physics emphasizing the materials and surface science involved the second edition uses similar theoretical approaches and analyses for the basic material classes crystalline amorphous quantum structures and organics the first volume provides thorough coverage of the structure of semiconductors including phonons energy bands photons as they interact with the semiconductor and other particles defects generation and recombination kinetics in both volumes extensive appendices simplify searches for important formulae and tables an elaborate word index and reference listings allow readers to use the reference in multiple ways to discover expanding literature to explore similarities and connecting principles in other fields to find out how others in adjacent fields came up with intriguing solutions to similar problems and to obtain a broad overview of the entire field of semiconductor physics

this book provides a thorough introduction to the field covering both the theory behind the subject how the theory is applied and also includes coverage of the more important techniques needed by supramolecular chemists

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