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a comprehensive treatment of the chemistry and physics of mechanical hardness chemistry and physics of mechanical hardness presents a general introduction to hardness measurement and the connections between hardness and fundamental materials properties beginning with an introduction on the importance of hardness in the development of technology the book systematically covers indentation chemical bonding plastic deformation covalent semiconductors simple metals and alloys transition metals intermetallic compounds ionic crystals metal metalloids oxides molecular crystals polymers glasses hot hardness chemical hardness super hard materials chemistry and physics of mechanical hardness is essential reading for materials scientists mechanical engineers metallurgists ceramists chemists and physicists who are interested in learning how hardness is related to other properties and to the building blocks of everyday matter

hard and soft acids and bases principle in organic chemistry deals with various phenomena in organic chemistry that are directly related to or derived from the hard and soft acids and bases hsb principle topics covered range from chemical reactivity to displacement reactions along with various hsb principle applications this text consists of 11 chapters and begins with a historical overview of the hsb concept followed by a classification of hard and soft acids and bases and their theoretical descriptions the reader is methodically introduced to the stability of organic compounds and complexes displacement reactions of hsb and the chemistry of alkenes aromatic and heterocyclic compounds the reactivity of organophosphorus and carbonyl compounds organosulfur compounds and other chalcogenides and

organoboranes is also considered the book concludes with an evaluation of other applications of the HSAB principle paying particular attention to solubility and protonation carbenes and nitrenes the organic chemistry of group IV elements and the reactions of organohalides Grignard and related agents this book is intended for senior undergraduates or graduate chemistry majors as well as organic chemists who are not familiar with the HSAB concept

Today's students use textbooks differently than their predecessors chemistry sixth edition is designed to map to the way students seek and process information McMurry Fay's text helps students and professors get to the heart of chemistry more effectively and helps students see the connections to chemistry more clearly with its spacious unimposing design and clear direct writing style this text is known for a smart precise presentation that blends the quantitative and visual aspects of general chemistry chemistry is mastered when students make the right connections in three key areas topics that are related conceptual reasoning with quantitative work and the different modes of communicating information McMurry Fay's chemistry sixth edition breaks through the traditional textbook limitations and help students make connections that have historically been more difficult features like remember conceptual problems conceptual worked examples inquiry and worked examples make these critical connections clear and visible so students see the chemistry the first time

this book covers a collection of topics that reflect the diversity of modern trends in chemistry and chemical engineering it presents leading edge research from some of the brightest and most well known scientists from around the world contributions range from new methods to novel applications of existing methods to give readers an understanding

the goal of interface science and composites is to facilitate the manufacture of technological materials with optimized properties on the basis of a comprehensive understanding of the

molecular structure of interfaces and their resulting influence on composite materials processes from the early development of composites of various natures the optimization of the interface has been of major importance while there are many reference books available on composites few deal specifically with the science and mechanics of the interface of materials and composites further many recent advances in composite interfaces are scattered across the literature and are here assembled in a readily accessible form bringing together recent developments in the field both from the materials science and mechanics perspective in a single convenient volume the central theme of the book is tailoring the interface science of composites to optimize the basic physical principles rather than on the use of materials and the mechanical performance and structural integrity of composites with enhanced strength stiffness and fracture toughness or specific fracture resistance it also deals mainly with interfaces in advanced composites made from high performance fibers such as glass carbon aramid and some inorganic fibers and matrix materials encompassing polymers carbon metals alloys and ceramics includes chapter on the development of a nanolevel dispersion of graphene particles in a polymer matrix focus on tailoring the interface science of composites to optimize the basic physical principles covers mainly interfaces in advanced composites made from high performance fibers

soft drinks and fruit juices are produced in almost every country in the world and their availability is remarkable from the largest cities to some of the remotest villages soft drinks are available in a variety of flavours and packaging over the last decade soft drinks and fruit juices have been the subject of criticism by the health community and there is considerable pressure on beverage manufacturers to reduce or even remove the sugar content of these products chemistry and technology of soft drinks and fruit juices third edition provides an overview of the chemistry and technology of soft drinks and fruit juices covering ingredients

processing microbiology traceability and packaging as well as global market trends this fully revised edition now includes chapters on topics that have become prominent in the industry since publication of the previous edition namely water use and treatment and microbiology technologies the book is directed at graduates in food science chemistry or microbiology entering production quality control new product development or marketing in the beverage industry or in companies supplying ingredients or packaging materials to the beverage industry

the growth of technology for chemical assessment has led to great developments in the investigation of chemical reactivity in recent years but key information is often dispersed across many different research fields exploring both traditional and advanced methods chemical reactivity volume 2 approaches and applications present the latest approaches and strategies for the computational assessment of chemical reactivity following an insightful introduction the book begins with an overview of conformer searching techniques before progressing to explore numerous different techniques and methods including confined environments quantum similarity descriptors volume based thermodynamics and polarizability a unified approach to the rules of aromaticity is followed by methods for assessing interaction energies and the role of electron density for varied different analyses algorithms for conformer searching partitioning and a whole range of quantum chemical methods are also discussed consolidating the knowledge of a global team of experts in the field chemical reactivity volume 2 approaches and applications is a useful resource for both students and researchers interested in applying and refining their use of the latest approaches for assessing chemical reactivity in their own work compiles a broad range of contemporary methods and approaches for reactivity and structure prediction highlights the application of chemical reactivity strategies for the investigation of such areas as aromaticity halogen bonds and electronic materials

includes discussion of computational tools for exploring molecular spaces from different angles including interaction energies quantum similarity and electron density

a colorful pedagogically enhanced standard textbook for the introductory course it begins with atomic structure proceeds next to bonding and molecules then to bulk physical properties of substances and ends with a study of chemical properties each chapter concludes with a brief description of an interesting application or extension of the chapter subject a summary a list of key words and a large number of problems many student oriented supplements are available annotation copyright by book news inc portland or

the book that defined the liberal arts chemistry course chemistry for changing times remains the most visually appealing and readable introduction on the subject the thirteenth edition increases its focus on student engagement with revised have you ever wondered questions new learning objectives in each chapter linked to end of chapter problems and new green chemistry content closely integrated with the text abundant applications and examples fill each chapter and material is updated throughout to mirror the latest scientific developments in a fast changing world compelling chapter opening photos a focus on green chemistry and the it does matter features highlight current events and enable students to relate to the book more readily

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