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introduction to solid state chemistry provides a strong background to the structures of solids and factors that determine this structure the content presented will also stress transformations of solids both in physical forms and chemical composition in so doing topics such as phase transitions sintering reactions of coordination compounds photovoltaic compounds are described whilst kinetics and mechanisms of solid state reactions are covered in depth there are currently few books that deal with solid state chemistry where a considerable number instead deal with solid state physics and materials science engineering this book provides someone needing or wishing to learn about the chemistry of solids a comprehensive resource that describes structures of solids the behaviour of solids under applied stresses the types of reactions that solids undergo and the phenomenological aspects of reactions in solids kinetics of reactions in solids is very seldom covered in current literature and an understanding of the mechanisms of reactions in solids is necessary for many applications james e house provides a balanced treatment of structure dynamics and behaviour of solids at a level commensurate with upper level undergraduates or beginning graduate students who wish to obtain an introduction and overview to solid state chemistry provides a fundamental introduction and entry point to solid state chemistry acting as a useful prerequisite for further learning in the area presents a balanced approach that not only emphasizes structures of solids but also provides information on reactions of solids and how they occur gives much needed focus to the kinetics of reactions of solids and their mechanisms where existing literature covers little of this explores crucial solid state chemistry topics such as solar energy conversion reactions of solid coordination compounds diffusion sintering and other transformations of solids features accessible and well written examples and case studies featuring many new and bespoke supporting illustrations offering an excellent framework that will help students to understand reaction mechanisms

in science technology engineering and mathematics stem education in pre college engineering is not the silent e anymore there is an accelerated interest in teaching engineering in all grade levels structured engineering programs are

emerging in schools as well as in out of school settings over the last ten years the number of states in the us including engineering in their k 12 standards has tripled and this trend will continue to grow with the adoption of the next generation science standards the interest in pre college engineering education stems from three different motivations first from a workforce pipeline or pathway perspective researchers and practitioners are interested in understanding precursors influential and motivational factors and the progression of engineering thinking second from a general societal perspective technological literacy and understanding of the role of engineering and technology is becoming increasingly important for the general populace and it is more imperative to foster this understanding from a younger age third from a stem integration and education perspective engineering processes are used as a context to teach science and math concepts this book addresses each of these motivations and the diverse means used to engage with them designed to be a source of background and inspiration for researchers and practitioners alike this volume includes contributions on policy synthesis studies and research studies to catalyze and inform current efforts to improve pre college engineering education the book explores teacher learning and practices as well as how student learning occurs in both formal settings such as classrooms and informal settings such as homes and museums this volume also includes chapters on assessing design and creativity

clarifying chemical processes in the environment is tantamount to creating a better and a safer planet the chemistry that takes place within the natural world occurs not only in the bulk gaseous liquid and solid phases but also in the region where two phases meet this molecularly thin region between phases also known as an interface plays a significant role in various chemical processes because interfaces are ubiquitous in nature despite the significance of interfacial processes in environmental chemistry investigating environmental interfaces experimentally has always been a challenge recent advances in nonlinear spectroscopy nls have demonstrated that techniques such as sum frequency generation sfg and second harmonic generation shg are unique in their ability to

probe buried chemical interfaces the theoretical and practical aspect of these techniques in probing environmental interfaces is the primary focus of this e book this e book is geared toward curious and inquisitive minds eager to learn how molecules behave at the thin layers of chemical interfaces a beautiful world rich in unique insights into the interfacial environmental processes awaits

the pollution of soil and groundwater by harmful chemical compounds and heavy metals is becoming very serious in many countries although remediation is necessary as soon as possible the performance of conventional bioremediation processes is not sufficient this book deals with advances in bioremediation and phytoremediation processes by using excellent strains and a combination of processes in the chapters of this book the researchers have introduced the overall status of contamination the characteristics of bioremediation using halobacteria candida yeast and autochthonous bacteria and phytoremediation using macrophytes moreover other researchers introduced a process using biochar and electric currents and this combination of processes and phytoremediation enhances the overall process

advances in cold spray a coating deposition and additive manufacturing process second edition reviews the fundamental processes and recent advances made in the field of cold spray this fully updated edition now includes a special chapter on cold spray additive manufacturing along with advancements in impact modeling and simulation that allow a better understanding of the cold spray bonding mechanisms powder synthesis and predictive modeling to improve the engineering of cold spray powders in addition materials properties data is a backbone of this book because the advanced cold spray materials have proven to be comparable to wrought and enable cold spray to be incorporated into structural applications for near net shape parts production as well as for repair finally numerous modern applications of cold spray representative of the electronics medical petrochemical nuclear aerospace automotive and additive manufacturing industries are presented provides information on the fundamentals of cold spray as an additive manufacturing process presents the

significant increase in properties of cold spray materials achieved to date discusses recent advancements in cold spray powders equipment automation modeling and simulation and the expansion of applications

psychology around us fourth canadian edition offers students a wealth of tools and content in a structured learning environment that is designed to draw students in and hold their interest in the subject psychology around us is available with wileyplus giving instructors the freedom and flexibility to tailor curated content and easily customize their course with their own material it provides today s digital students with a wide array of media content videos interactive graphics animations adaptive practice integrated at the learning objective level to provide students with a clear and engaging path through the material psychology around us is filled with interesting research and abundant opportunities to apply concepts in a real life context students will become energized by the material as they realize that psychology is all around us

this foundational textbook investigates the economic environmental and social sustainability issues facing the hospitality industry today and explores ideas solutions and strategies of how to manage operations in a sustainable way this updated fourth edition features new content including research on nature based solutions and zero carbon approaches in facilities technologies for energy water and waste management changes in consumer behaviour and environmental and social impacts of food production a new chapter on employees diversity inclusion and well being in the industry a new chapter on the challenges of operating in the global south more than 100 international industry case studies and focused info boxes new practical exercises discussion questions and research project ideas based on real life sustainability scenarios accessible and comprehensive this book is essential reading for all students as well as current and future managers in the hospitality industry

computerized engine controls 5e 1998 update to the fifth edition explores the many ways in which computers affect the driveability performance fuel economy and emissions quality of today s vehicles by referencing the fundamentals of

electricity and computers this text illustrates how to systematically apply the information to products of virtually all automobile manufacturers each chapter contains real world examples of applications of the information presented selected lists of technical terms introduced diagnostic exercises and review questions

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