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Reviews the physiochemical properties of the main food proteins and explores the interdependency between the structure-function relationship of specific protein classes and the processing technologies applied to given foods. The book offers solutions to current problems related to the complexity of food composition, preparation and storage, and includes such topics as foams, emulsions, gelation by macromolecules, hydrolysis, microparticles/fat replacers, protein-based edible films, and extraction procedures. Providing a unique "snapshot" of the most exciting current research in the area, this book focuses on the structures, genetics and functional properties of this group of proteins. Exploring how to counteract the world's energy insecurity and environmental pollution, this volume covers the production methods, properties, storage, engine tests, system modification, transportation and distribution, economics, safety aspects, applications, and material compatibility of alternative fuels. The esteemed editor highlights the importance of moving toward alternative fuels and the problems and environmental impact of depending on petroleum products. Each self-contained chapter focuses on a particular fuel source, including vegetable oils, biodiesel, methanol, ethanol, dimethyl ether, liquefied petroleum gas, natural gas, hydrogen, electric, fuel cells, and fuel from nonfood crops. Completely revised to reflect the innovations in HPLC from the past decade, this authoritative reference presents practical strategies for the evaluation and analysis of proteins, peptides, and polynucleotides. Offering class-specific applications for the characterization and fractionation of biological macromolecules, the book contains material on organic supports, size exclusion, ion exchange, hydrophobic interaction, and metal interaction chromatography. Leading experts summarize specialized detection

systems, provides discussions on the chemical and biological properties of specific biomolecules, include detailed guidelines for the development of analytical techniques, and more. The book covers the fundamental and theoretical aspects of repair and maintenance and adjustment of automobile equipment and accessories of cars, trucks two-wheelers and three-wheelers. It covers the complete syllabus of diploma certificate in automobile engineering as well as industrial and vocational courses. A Textbook of Automobile Engineering is a comprehensive treatise which provides clear explanation of vehicle components and basic working principles of systems with simple, unique and easy-to-understand illustrations. The textbook also describes the latest and upcoming technologies and developments in automobiles. This edition has been completely updated covering the complete syllabi of most Indian Universities with the aim to be useful for both the students and faculty members. The textbook will also be a valuable source of information and reference for vocational courses, competitive exams, interviews and working professionals.

Smokeless tobacco use is increasing throughout the U.S., especially among the most vulnerable of our citizens -- the children. With more than 30,000 new cases of oral cancer reported last year in the U.S. alone, it is time that use of smokeless tobacco take its rightful place next to cigarette smoking as a serious health risk that must be stopped. This report includes the following chapters: Clinical and Pathological Effects; Carcinogenesis; Nicotine Effects and Addiction; Prevention; Cessation: Recommendations for the Control of Smokeless Tobacco. Tables, photos and graphs.

From Methane to Hydrogen-Making the Switch to a Cleaner Fuel Source The world's overdependence on fossil fuels has created environmental problems, such as air pollution and global warming, as well as political and economic unrest. With

water as its only by-product and its availability in all parts of the world, hydrogen promises to be the next great Vol. 2-33 include Papers read at the annual conference of the Indian Economic Association. For nearly three decades there has been a phenomenal growth in the field of Remote Sensing. The second edition of this widely acclaimed book has been fully revised and updated. The reader will find a wide range of information on various aspects of geological remote sensing, ranging from laboratory spectra of minerals and rocks, ground truth, to aerial and space-borne remote sensing. This volume describes the integration of photogeology into remote sensing as well as how remote sensing is used as a tool of geo-exploration. It also covers a wide spectrum of geoscientific applications of remote sensing ranging from meso- to global scale. The subject matter is presented at a basic level, serving students as an introductory text on remote sensing. The main part of the book will also be of great value to active researchers. The literacy is the most potent factor so far as the social characteristic having deep bearing on the development of overall personalities of an individual is concerned. The competence with knowledge not only makes us feel as responsible citizens, it also Mineral Processing Design and Operations is expected to be of use to the design engineers engaged in the design and operation of mineral processing plants and including those process engineers who are engaged in flow-sheets development. Provides an orthodox statistical approach that helps in the understanding of the designing of unit processes. The subject of mineral processing has been treated on the basis of unit processes that are subsequently developed and integrated to form a complete strategy for mineral beneficiation. Unit processes of crushing, grinding, solid-liquid separation, flotation are therefore described in some detail so that a student at graduate level and operators at plants

will find this book useful. **Mineral Processing Design and Operations** describes the strategy of mathematical modeling as a tool for more effective controlling of operations, looking at both steady state and dynamic state models. * Containing 18 chapters that have several worked out examples to clarify process operations * Filling a gap in the market by providing up-to-date research on mineral processing * Describes alternative approaches to design calculation, using example calculations and problem exercises This work examines how major food ingredients such as water, salt, hydrocolloids, starches, lipids, proteins, flavours and additives interact with other constituents of food and affect food quality with respect to microstructure, texture, flavour and appearance. The intention is to provide new opportunities for food product development. It considers both real foods and model food systems. **Concepts in Cereal Chemistry** stimulates critical thinking by emphasizing the important concepts related to the science. Written by distinguished researcher and teacher Dr. Finlay MacRitchie, this compact and reader-friendly book focuses mainly on cereal chemistry, but also incorporates relevant theory from the basic sciences, such as physics and ge Understanding the structural, compositional and physicochemical properties of the wheat used in bread, biscuits, pasta and other consumer products is important. This book brings together international experts to provide an overview of the progress made to date and also to give an insight into the new approaches that can be used to solve outstanding problems. It covers progress in areas including: what grain structure; structural features of the gluten proteins; structural-functionality relationships of wheat protein; lipid-binding proteins; rheology of dough systems; and the importance of non-starch polysaccharides. This book presents the current carbonaceous fuel conversion technologies based on chemical looping concepts in the context of traditional or conventional

technologies. The key features of the chemical looping processes, their ability to generate a sequestration-ready CO₂ stream, are thoroughly discussed. Chapter 2 is devoted entirely to the performance of particles in chemical looping technology and covers the subjects of solid particle design, synthesis, properties, and reactive characteristics. The looping processes can be applied for combustion and/or gasification of carbon-based material such as coal, natural gas, petroleum coke, and biomass directly or indirectly for steam, syngas, hydrogen, chemicals, electricity, and liquid fuels production. Details of the energy conversion efficiency and the economics of these looping processes for combustion and gasification applications in contrast to those of the conventional processes are given in Chapters 3, 4, and 5. Finally, Chapter 6 presents additional chemical looping applications that are potentially beneficial, including those for H₂ storage and onboard H₂ production, CO₂ capture in combustion flue gas, power generation using fuel cell, steam-methane reforming, tar sand digestion, and chemicals and liquid fuel production. A CD is appended to this book that contains the chemical looping simulation files and the simulation results based on the ASPEN Plus software for such reactors as gasifier, reducer, oxidizer and combustor, and for such processes as conventional gasification processes, Syngas Chemical Looping Process, Calcium Looping Process, and Carbonation-Calcination Reaction (CCR) Process. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. It is gratifying to note that the book has very widespread acceptance by faculty and students throughout the country. In the revised edition some new topics have been added. Additional solved examples have also been added. The data of transmission system in India has been updated. Supercritical fluid extraction is an environmentally safe and cost-effective

alternative to traditional organic solvents. Carbon dioxide is widely used as the solvent of choice for applications such as caffeine and nicotine extraction due to its mild critical temperature, nontoxicity, nonflammability, and low cost. Introducing the most complete collection of supercritical CO₂ solubility data currently available, *Solubility in Supercritical Carbon Dioxide* features experimental data on more than 780 solutes in consistent units and an easily accessible format. This book reflects the authors' painstaking efforts to compile solubility data for an extensive variety of compounds including liquids, solids, polymers, foods, drugs, nutraceuticals, pesticides, dyes, and metal complexes. Each of the more than 1200 tables is arranged in alphabetical order by compound, includes a graphical plot of its data, and features the following information: Compound name, molecular formula, and molecular weight Temperature and pressure given in Kelvin and bar, respectively Name and amount of cosolvent, if applicable Molar or mass solubility, when applicable Mole- or mass-fraction solubility Synonyms for the compound, where available Reference source for the data Density data for CO₂ appears in one appendix, while a complete list of solutes by molecular formula appears in the other. Clear, consistent, and carefully organized, *Solubility in Supercritical Carbon Dioxide* is the most convenient quick-lookup guide for reliable data. The book written for the benefit of students of Degree and Diploma of all the branches of Engineering. Is also suitable for AMIE, AMAeSI and similar correspondence studies. It covers the following chapters - Structure of Atoms and Molecules, Engineering Requirements of Materials, Mechanical Properties, Deformation of Metals, Heat Treatment, Iron and Steel, Powder Metallurgy, Ceramic Materials, Organic Materials, Corrosion, Electron Theory of Metal, Processes. Each chapter has a number of Tables, Sketches and drawings to make the understanding

of the subject simple and easy. This book brings together recent, international contributions to the study of gluten proteins from leading experts in the field. Gluten proteins have gained greater importance due not only to their fundamental role in determining technological quality of wheat end products, but also to the apparently increased number of people showing different degrees of gluten intolerance or allergy. Along with classical subjects such as gluten genetics, quality and rheology, *The Gluten Proteins* covers new tools and research fields, including the use of proteomics and genomics. Furthermore, information dedicated to intolerances and allergies is included and opens the possibility to widen future research opportunities, promoting cooperation between wheat breeders, medical researchers and gluten chemists and geneticists. *The Gluten Proteins* provides an authoritative source of information for researchers, professionals and postgraduate students wishing to increase their knowledge of the molecular bases of gluten functionality and nutritional role, as well as touching on possible future research opportunities. "Copyright: International Bank for Reconstruction and Development/The World Bank" --T.p. verso.

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