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Bessie Needs Hearing Aids-Jenna Harnke 2020-05-13 Did you child just get hearing aids?Is your child feeling self-conscious about their hearing loss?Bessie Needs Hearing Aids" is a children's book that will help children with hearing loss understand the process, and that they are not alone. Written and illustrated by a teenage girl who went through this process, so it will resonate with children just learning of hearing issues, or coping with wearing hearing aids. The book received numerous accolades so it was decided to make it available to all, in order to possibly help other children with hearing loss.When a child goes through the process of getting hearing aids, it is scary for them and difficult for a parent to explain. This is a story of Bessie, the bunny, who was so excited to start school only to have the kids get frustrated that she was not hearing them properly. Bessie visits the audiologist and learns about hearing aids and the happy results of getting hear aids.

Cotton Giners Handbook-W. S. Anthony 1995-11-01 Addresses the key cotton ginning issues concerned with facilities, machinery, cleaning, ginning, drying, packaging, and waste collection and disposal as well as ancillary issues concerned with pollution, management, economics, energy, insurance, safety, cotton classification, and textile machinery. Appendices: duties of gin personnel, portable moisture meters and pink bollworm control in gins. Glossary and index. Photos, charts, tables and graphs.

Steal This Book-Abbie Hoffman 2002-02-25 A handbook of survival and warfare for the citizens of Woodstock Nation A classic of counterculture literature and one of the most influential--and controversial--documents of the twentieth century. Steal This Book is as valuable today as the day it was published. It has been in print continuously for more than four decades, and it has educated and inspired countless thousands of young activists. Conceived as an instruction manual for radical social change, Steal This Book is divided into three sections--Survive! Fight! and Liberate! Ever wonder how to start a guerrilla radio station? Or maybe you want to brush up on your shoplifting techniques. Perhaps you're just looking for the best free entertainment in New York City. (The Frick Collection--"Great when you're stoned.") Packed with information, advice, and Abbie's unique outlaw wisdom ("Avoid all needle drugs--the only dope worth shooting is Richard Nixon."), Steal This Book is a timeless reminder that, no matter what the struggle, freedom is always worth fighting for. "All Power to the Imagination was his credo. Abbie was the best."--Studs Terkel

Molecular Science for Drug Development and Biomedicine-Wei-Zhu Zhong 2018-10-08 This book is a printed edition of the Special Issue "Molecular Science for Drug Development and Biomedicine" that was published in IJMS

Natural Zeolites-David L. Bish 2018-12-17 Volume 45 of Reviews in Mineralogy and Geochemistry is a new and expanded update of Volume 4 from 1977. Most of the material in this volume is entirely new, and Natural Zeolites: Occurrence, Properties, Applications presents a fresh and expanded look at many of the subjects contained in Volume 4. There has been an explosion in our knowledge of the crystal chemistry and structures of natural zeolites (Chapters 1 and 2), due in part to the now-common Rietveld method that allows treatment of powder diffraction data. Studies on the geochemistry of natural zeolites have also greatly increased, partly as a result of the interests related to the disposal of radioactive wastes, and Chapters 3, 4, 5, 13, and 14 detail the latest results in this important area. Until the latter part of the 20th century, zeolites were often looked upon as a geological curiosity, but they are now known to be widespread throughout the world in sedimentary and igneous deposits and in soils (Chapters 6-12). The application of natural zeolites has greatly expanded since the first zeolite volume. Chapter 15 details the use of natural zeolites for removal of ammonium ions, heavy metals, radioactive cations, and organic molecules from natural waters, wastewaters, and soils. Similarly, Chapter 16 describes the use of natural zeolites as building blocks and cements in the building industry, Chapter 17 outlines their use in solar energy storage, heating, and cooling applications, and Chapter 18 describes their use in a variety of agricultural applications, including as soil conditioners, slow-release fertilizers, soil-less substrates, carriers for insecticides and pesticides, and remediation agents in contaminated soils.

Purification of Laboratory Chemicals-W.L.F. Armarego 2003-03-07 Now in its fifth edition, the book has been updated to include more detailed descriptions of new or more commonly used techniques since the last edition as well as remove those that are no longer used, procedures which have been developed recently, ionization constants (pKa values) and also more detail about the trivial names of compounds. In addition to having two general chapters on purification procedures, this book provides details of the physical properties and purification procedures, taken from literature, of a very extensive number of organic, inorganic and biochemical compounds which are commercially available. This is the only complete source that covers the purification of laboratory chemicals that are commercially available in this manner and format. \* Complete update of this valuable, well-known reference \* Provides purification procedures of commercially available chemicals and biochemicals \* Includes an extremely useful compilation of ionization constants

Scientific and Technical Aerospace Reports- 1966

NACE Corrosion Engineer's Reference Book-R. S. Treseder 1991

Preserving New York-Anthony Wood 2013-10-28 Preserving New York is the largely unknown inspiring story of the origins of New York City's nationally acclaimed landmarks law. The decades of struggle behind the law, its intellectual origins, the men and women who fought for it, the forces that shaped it, and the buildings lost and saved on the way to its ultimate passage, span from 1913 to 1965. Intended for the interested public as well as students of New York City history, architecture, and preservation itself, over 100 illustrations help reveal a history richer and more complex than the accepted myth that the landmarks law sprang from the wreckage of the great Pennsylvania Station. Images include those by noted historic photographers as well as those from newspaper accounts of the time. Forgotten civic leaders such as Albert S. Bard and lost buildings including the Brokaw Mansions, are unveiled in an extensively researched narrative bringing this essential episode in New York's history to future generations tasked with protecting the city's landmarks. For the first time, the story of how New York won the right to protect its treasured buildings, neighborhoods and special places is brought together to enjoy, inform, and inspire all who love New York.

Lettering & Type: Creating Letters and Designing Typefaces-Bruce Willen 2009-09-23 A guide to type design and lettering that includes relevant theory, history, explanatory diagrams, exercises, photographs, and illustrations, and features interviews with various designers, artists, and illustrators.

Innovative Superhard Materials and Sustainable Coatings for Advanced Manufacturing-Jay Lee 2005-06-21 Modern industry imposes ever increasing requirements upon tools and tool materials as to the provision for performance under the conditions of high cutting speeds and dynamic loads as well as under intensive thermal and chemical interactions with workpiece materials. The industry demands a higher productivity in combination with the accuracy of geometry and dimensions of workpieces and quality of working surfaces of the machined pieces. These requirements are best met by the tool superhard materials (diamond and diamond-like cubic boron nitride). Ceramics based on silicon carbide, aluminum and boron oxides as well as on titanium, silicon and aluminum nitrides offer promise as tool materials. Tungsten-containing cemented carbides are still considered as suitable tool materials. Hi- hardness and high strength composites based on the above materials fit all the requirements imposed by machining jobs when manufacturing elements of machinery, in particular those operating under the extreme conditions of high temperatures and loads. These elements are produced of difficult-- machine high-alloy steels, nickel refractory alloys, high-tech ceramics, materials with metallic and non-metallic coatings having improved wear resistance, as well as of special polymeric and glass-ceramic materials. Materials science at high pressure deals with the use of high-pressure techniques for the development and production of unique materials whose preparation at ambient pressure is impossible (e. g. , diamond, cubic boron nitride, etc. ) or of materials with properties exceeding those of materials produced at ambient pressure (e. g. , high-temperature superconductors).

Manual for the Control of Fire in Peatlands and Peatland Forest- 2005

Trashing-Ann Fettamen 1970

Biomaterials-David Byrom 1991-06-18 Biomaterials are produced from biological material and are used for their physical characteristics. This book looks at the range of biomaterials and their applications which range from the use of polysaccharides as thickening agents to the use of proteins as fibres and adhesives.

Handbook of Vegetables and Vegetable Processing-Muhammad Siddiq 2018-02-23 Handbook of Vegetables and Vegetable Processing, Second Edition is the most comprehensive guide on vegetable technology for processors, producers, and users of vegetables in food manufacturing.This complete handbook contains 42 chapters across two volumes, contributed by field experts from across the world. It provides contemporary information that brings together current knowledge and practices in the value-chain of vegetables from production through consumption. The book is unique in the sense that it includes coverage of production and postharvest technologies, innovative processing technologies, packaging, and quality management. Handbook of Vegetables and Vegetable Processing, Second Edition covers recent developments in the areas of vegetable breeding and production, postharvest physiology and storage, packaging and shelf life extension, and traditional and novel processing technologies (high-pressure processing, pulse-electric field, membrane separation, and ohmic heating). It also offers in-depth coverage of processing, packaging, and the nutritional quality of vegetables as well as information on a broader spectrum of vegetable production and processing science and technology. Coverage includes biology and classification, physiology, biochemistry, flavor and sensory properties, microbial safety and HACCP principles, nutrient and bioactive properties In-depth descriptions of key processes including, minimal processing, freezing, pasteurization and aseptic processing, fermentation, drying, packaging, and application of new technologies Entire chapters devoted to important aspects of over 20 major commercial vegetables including avocado, table olives, and textured vegetable proteins This important book will appeal to anyone studying or involved in food technology, food science, food packaging, applied nutrition, biosystems and agricultural engineering, biotechnology, horticulture, food biochemistry, plant biology, and postharvest physiology.

Legionella and the Prevention of Legionellosis-Jamie Bartram 2007 Water is the major natural reservoir for legionella, and the bacteria are found worldwide in many different natural and artificial aquatic environments, such as cooling towers, water systems in hotels homes, ships and factories, respiratory therapy equipment, fountains misting devices and spa pools. This book provides a comprehensive overview on the sources, ecology and laboratory diagnosis of legionella. Guidance is provided on risk assessment and risk management of susceptible environments. The necessary measures to prevent, or adequately control, the risk from exposure to legionella bacteria are identified for each identified environment. Outbreaks of legionellosis generally cause a high level of morbidity and mortality in the people affected and as such the suspicion of an outbreak warrants immediate action. The policies and practice for outbreak management and the institutional roles and responsibilities of an outbreak control team are reviewed. This book will be useful to all those concerned with legionella and health, including environmental and public health officers, health care workers, the travel industry, researchers and special interest groups.

The Rice Economy of Asia-Randolph Barker 1985

Chemical Water and Wastewater Treatment III-Rudolf Klute 2012-12-06 Exactly ten years ago an experiment was started that proved to be extremely successful: the First Gothenburg Symposium. Its intent was to further the under standing of all processes pertaining to Chemical Water and Wastewater Treatment, and to bring together specialists working in basic research as well as in devel opment and administration. Now, the Proceedings of the Sixth Symposium are about to be published, clearly proving that there is a need for this forum. It dramatically illustrate the significance and the dynamic development of the topics of these symposia. It is fascinating to witness that in this time of reduced economic growth or even standstill, the environmental drive has not come to a halt, as many anticipated or feared. It is accepted more and more that the protection of the environment, a constant theme in all the Gothenburg Symposia, is not only a topic to be dealt with in times of affluence; it is now also seen as an instrument for cutting ex penditure, saving energy, and husbanding resources. The ever growing interest in these Gothenburg Symposia, documented by the large number of contributions the scientific panel received and the large demand for the books of this series that always exceeds the supply, testify to this commitment.

Handbook of Natural Zeolites-Vassilis J. Inglezakis 2012-08-09 "Handbook of Natural Zeolites provides a comprehensive and updated summary of all important aspects of natural zeolites science and technology. The e-book contains four sections covering the relevant scientific background, established technologies, recent "

New Horizons of Process Chemistry-Kiyoshi Tomioka 2017-03-17 The methodologies and technologies adaptable to process chemistry are the focus of this unique book, as new catalysts, reactions, and methods for the synthesis of functional materials are dealt with in depth for the first time. Those materials take in pharmaceuticals, agrochemicals, functional materials, chemical raw materials, and other substances in the field of process chemistry including green chemistry. Process chemistry underpins the competitiveness of chemical and pharmaceutical industries, but its stagnation is estimated to cause industrial depression and excessive loss. For that reason, chemists focus on process chemistry consistently so that the development of novel and efficient new reactions and technologies provides an essential stimulus. In addition, this volume describes the important development of selected new synthetic devices for process development and the process design for a larger scale, thus furnishing a valuable source for all who are engaged in process chemistry.

Manual on Hydrocarbon Analysis-A. W. Drews 1989-01-01

Monthly Index of Russian Accessions- 1967

Howling at the Moon-Walter Yetnikoff 2004-03-02 Show biz memoir at its name-dropping, bridge-burning, profane best: the music industry's most outspoken, outrageous, and phenomenally successful executive delivers a rollicking memoir of pop music's heyday. During the 1970s and '80s the music business was dominated by a few major labels and artists such as Michael Jackson, Bruce Springsteen, the Rolling Stones, Bob Dylan, Billy Joel, Paul Simon, Barbra Streisand and James Taylor. They were all under contract to CBS Records, making it the most successful label of the era. And, as the company's president, Walter Yetnikoff was the ruling monarch. He was also the most flamboyant, volatile and controversial personality to emerge from an industry and era defined by sex, drugs and debauchery. Having risen from working-class Brooklyn and the legal department of CBS, Yetnikoff, who freely admitted to being tone deaf, was an unlikely label head. But he had an uncanny knack for fostering talent and intimidating rivals with his appalling behavior--usually fueled by an explosive combination of cocaine and alcohol. His tantrums, appetite for mind-altering substances and sexual exploits were legendary. In Japan to meet the Sony executives who acquired CBS during his tenure, Walter was assigned a minder who confined him to a hotel room. True to form, Walter raided the minibar, got blasted and, seeing no other means of escape, opened a hotel window and vented his rage by literally howling at the moon. In Howling at the Moon, Yetnikoff traces his journey as he climbed the corporate mountain, danced on its summit and crashed and burned. We see how Walter became the father-confessor to Michael Jackson as the King of Pop reconstructed his face and agonized over his image while constructing Thriller (and how, after it won seven Grammys, Jackson made the preposterous demand that Walter take producer Quincy Jones's name off the album); we see Walter, in maniacal pursuit of a contract, chase the Rolling Stones around the world and nearly come to blows with Mick Jagger in the process; we get the tale of how Walter and Marvin Gaye--fresh from the success of "Sexual Healing"--share the same woman, and of how Walter bonds with Bob Dylan because of their mutual Jewishness. At the same time we witness Yetnikoff's clashes with Barry Diller, David Geffen, Tommy Mottola, Allen Grubman and a host of others. Seemingly, the more Yetnikoff feeds his cravings for power, sex, liquor and cocaine, the more profitable CBS becomes--from \$485 million to well over \$2 billion--until he finally succumbs, ironically, not to substances, but to a corporate coup. Reflecting on the sinister cycle that left his career in tatters and CBS flush with cash, Yetnikoff emerges with a hunger for redemption and a new reverence for his working-class Brooklyn roots. Ruthlessly candid, uproariously hilarious and compulsively readable, Howling at the Moon is a blistering You'll Never Eat Lunch in This Town Again of the music industry.

Monthly Index of Russian Accessions-Library of Congress. Processing Department 1967

Prokaryotes and Evolution-Jean-Claude Bertrand 2019-01-01 The purpose of this book is to show the essential and indispensable role of prokaryotes in the evolution of aliving world. The evolutionary success of prokaryotes is explained together with their role in the evolution of the geosphere, the biosphere and its functioning, as well as their ability to colonize all biotopes, including the most extreme ones. We consider that all past and present living beings emerged from prokaryotes and have interacted with them. Forces and mechanisms presented in the various theories of evolution apply to prokaryotes. The major stages of their evolution and biodiversity are also described. Finally, it is emphasized that prokaryotes are living organisms that provide indisputable evidence of evolutionary processes. Many examples of ongoing evolution in prokaryotes, observable at the human scale, are provided.

Sustainable Agriculture-Beyond Organic Farming-Sean Clark 2018-07-17 This book is a printed edition of the Special Issue "Sustainable Agriculture-Beyond Organic Farming" that was published in Sustainability

Eleventh International Seaweed Symposium-Carolyn J. Bird 2012-12-06

Monoclonal Antibodies-Christian Klein 2018-04-27 This book is a printed edition of the Special Issue "Monoclonal Antibodies" that was published in Antibodies

Microbial Technologies in Advanced Biofuels Production-Patrick C. Hallenbeck 2011-12-16 Concerns over dwindling fossil fuel reserves and impending climate changes have focused attention worldwide on the need to discover alternative, sustainable energy sources and fuels. Biofuels, already produced on a massive industrial scale, are seen as one answer to these problems. However, very real concerns over the effects of biofuel production on food supplies, with some of ht recent increases in worldwide food costs attributable to biofuel production, have lead to the realization that new, non-food substrates for biofuel production must be bought online. This book is an authoritative, comprehensive, up-to-date review of the various options under development for the production of advanced biofuels as alternative energy sources. A general overview and introductory chapters for each section place the field in the context as well as provide essential basic notions for the more general reader. Accomplished, internationally recognized experts carrying out research on individual focus areas contribute specific technical chapters detailing present progress and future prospects.

Biomass Gasification, Pyrolysis and Torrefaction-Prabir Basu 2013-07-18 Biomass is the most widely used non-fossil fuel in the world. Biomass resources show a considerable potential in the long-term given the increasing proliferation of dedicated energy crops for biofuels. The second edition of Biomass Gasification and Pyrolysis is enhanced with new topics, such as torrefaction and cofiring, making it a versatile resource that not only explains the basic principles of energy conversion systems, but also provides valuable insight into the design of biomass conversion systems. This book will allow professionals, such as engineers, scientists, and operating personnel of biomass gasification, pyrolysis or torrefaction plants, to gain a better comprehension of the basics of biomass conversion. The author provides many worked out design problems, step-by-step design procedures and real data on commercially operating systems. With a dedicated focus on the design, analysis, and operational aspects of biomass gasification, pyrolysis, and torrefaction, Biomass Gasification, Pyrolysis and Torrefaction, Second Edition offers comprehensive coverage of biomass in its gas, liquid, and solid states in a single easy-to-access source. Contains new and updated step-by-step process flow diagrams, design data and conversion charts, and numerical examples with solutions Includes chapters dedicated to evolving torrefaction technologies, practicing option of biomass cofiring, and biomass conversion economics Expanded coverage of syngas and other Fischer-Tropsch alternatives Spotlights advanced processes such as supercritical water gasification and torrefaction of biomass. Provides available research results in an easy-to-use design methodology

Metal Nanoparticles in Microbiology-Mahendra Rai 2011-04-02 Following an introduction to biogenic metal nanoparticles, this book presents how they can be biosynthesized using bacteria, fungi and yeast, as well as their potential applications in biomedicine. It is shown that the synthesis of nanoparticles using microbes is eco-friendly and results in reproducible metal nanoparticles of well-defined sizes, shapes and structures. This biotechnological approach based on the process of biomineralization exploits the effectiveness and flexibility of biological systems. Chapters include practical protocols for microbial synthesis of nanoparticles and microbial screening methods for isolating a specific nanoparticle producer as well as reviews on process optimization, industrial scale production, biomolecule-nanoparticle interactions, magnetosomes, silver nanoparticles and their numerous applications and their numerous applications in developing sensitive biosensors.

Surface Chemistry of Froth Flotation-Jan Leja 2012-12-06 The process of froth flotation is an outstanding example of applied surface chemistry. It is extensively used in the mining, mineral, metallurgical, and chemical industries for separation and selective concentration of individual minerals and other solids. Substances so concentrated serve as raw materials for producing appropriate metals and chemicals. The importance of flotation in technology is chiefly due to the ease with which it can be made selective and versatile and to the economy of the process. The objective of this book is to review the fundamentals of surface chemistry together with the relevant aspects of organic and inorganic chemistry that in the opinion of the author are important ~ control of the froth flotation process. The review updates the information that had been available in books by Sutherland and Wark (1955), Gaudin (1957), Klassen and Mokrousov (1963), and Glembofsky et al. (1963). It emphasizes mainly the surface chemical aspects of the process, leaving other relevant topics such as hydrodynamics, mechanical and electrical technology, cir cut design and engineering, operations research, instrumentation tech nology, modeling, etc., to appropriate specialized treatments.

Novel Biodegradable Microbial Polymers-E.A. Dawes 2012-12-06 The NATO Advanced Research Workshop from which this book derives was conceived during Biotec-88, the Second Spanish Conference on Biotechnology, held at Barcelona in June 1988. The President of the Conference, Dr. Ricardo Guerrero, had arranged sessions on bacterial polymers which included lectures by five invited participants who, together with Dr. Guerrero, became the Organizing Committee for a projected meeting that would focus attention upon the increasing international importance of novel biodegradable polymers. The proposal found favour with the NATO Science Committee and, with Dr. R. Clinton Fuller and Dr. Robert W. Lenz as the co-Directors, Dr. Edwin A. Dawes as the Proceedings Editor, and Dr. Hans G. Schlegel, Dr. Alexander J.B. Zehnder and Dr. Ricardo Guerrero as members of the Organizing Committee, the meeting quickly took shape. To Dr. Guerrero we owe the happy choice of Sitges for the venue, a pleasant coastal resort 36 kilometres from Barcelona, which proved ideal. The sessions were held at the Palau de Maricel in appropriately impressive surroundings, and invaluable local support was provided by Mr. Jordi Mas-Castella and by Ms. Merce Piqueras. Much of the preparatory work fell upon the broad shoulders of Mr. Edward Knee, whose efforts are deeply appreciated. The Organizing Committee hopes that this Workshop will prove to be the first of a series which will aim to keep abreast of a rapidly expanding and exciting area of research that is highly relevant to environmental and industrial interests.

Wingfield College and Its Patrons-Peter Bloore 2015 The 650th anniversary of the foundation of Wingfield College was the occasion for a special two-day symposium marking the culmination of a three-year UEA-funded research project into the college and castle. The building projects of the late medieval aristocracy focused on their homes and the monasteries, churches or chantry foundations under their patronage where their family were buried and commemorated. This commemoration allowed a visual celebration of their achievements, status and lineage, the scale and prestige of which reflected on the fortunes of the family as a whole. Wingfield is explored in the context of both the actual building of the castle, chantry chapel and the college, and that of the symbolic function of these as a demonstration ion of aristocratic status. The contributions to this book examine many topics which have hitherto been neglected, such as the archaeology of the castle, which had never been excavated, the complex history of the college's architecture, and the detailed study of the monuments in the church. The latest techniques are used to reconstruct the college and castle, with a DVD to demonstrate these. And the context of the family and its fortunes are explored in chapters on the place of the de la Poles in fifteenth century history, as soldiers, administrators and potential claimants to the throne.

Bibliography on Cold Regions Science and Technology- 1983

Biological Waste Treatment-W. W. Eckenfelder 2013-09-11 Biological Waste Treatment is the outgrowth of a course entitled ""Bio-oxidation of Organic Wastes--Theory and Design"" initiated at Manhattan College in 1955. The objective of the course was to present the fundamentals of bio-oxidation which would serve as a framework for the analysis, design, and operation of biological waste treatment facilities. This book reflects the authors' approach to the solution of waste treatment problems. It is intended as an engineering text that applies the principles of physics, chemistry, and biology of waste treatment to the design and operation of waste treatment facilities. The book begins with discussions of the pollutional characteristics of waste waters, the strength and flow of waste, waste treatment processes, and biochemical oxygen demand. Subsequent chapters cover the principles of biological oxidation, the theory and practice of aeration, stream and estuary analysis, and solid-liquid separation. The final chapters deal with aerobic and anaerobic biological treatment processes and sludge handling and disposal. Although this text is primarily intended to serve as a guide for the practicing engineer, it should also serve as a useful reference for graduate students in sanitary engineering.

Transboundary Animal Diseases in Sahelian Africa and Connected Regions-Moustafa Kardjadj 2019-11-27 This book primarily focuses on the African Sahel region, shedding new light on the epidemiology, socio-economics, clinical manifestations and control approaches of transboundary animal diseases (TADs) in this specific region. In addition to the description of TADs in Sahelian Africa and connected regions, several issues regarding the burden of TADs, the role of national/regional/international veterinary organizations in the surveillance process, animal mobility, one health and TADs in the dreadnomy are discussed. The book contains 22 chapters and is structured in three parts, i- general features and commonalities, ii- viral diseases, iii- bacterial diseases. Each chapter was written by a group of experts specialized in the topic. This work will be of general interest to researchers, veterinarians, veterinary public health officers, and students engaged in the surveillance and control of animal infectious diseases, included those of zoonotic nature and that are prevalent in the Sahel.

Islam in the West-Max Farrar 2012-06-29 "In recent years the debate on multiculturalism in the UK and other Western societies has focused principally on Islam, and the specific 'problems' said to be posed by Muslims have been invoked to justify the claim that multiculturalism has failed. That claim is opened to scrutiny and challenged in this unique collection through a series of explorations of specific issues and controversies - including the question of the veil, crime, political Islam, the role of Muslim women, sexuality and the Danish cartoons affair - and through more general reflections on the nature of multiculturalism. By exploring the nature of cultural differences and sensitivities and examining the way conflicts have played out, this challenging book makes a wide-ranging contribution to debate and a more constructive inter-cultural engagement. The contributors draw upon the disciplines of social science, ethics, theology, philosophy and education to examine the nature of the issues and flashpoints and to draw out implications for theory, policy and practice." --from back cover.

Handbook of Vegetable Preservation and Processing-Y. H. Hui 2003-09-12 Representing the vanguard in the field with research from more than 35 international experts spanning governmental, industrial, and academic sectors, the Handbook of Vegetable Preservation and Processing compiles the latest science and technology in the processing and preservation of vegetables and vegetable products. This reference serves as the only guide to compile key tools used in the United States to safeguard and protect the quality of fresh and processed vegetables. A vast and contemporary source, it considers recent issues in vegetable processing safety such as modified atmosphere packaging, macroanalytical methods, and new technologies in microbial inactivation.

The Zenith Trans-Oceanic-John H. Bryant 1995 The previously untold story of the Zenith Trans-Oceanic, the world's most romantic and expensive series of portable radios. Long a companion of kings, presidents, transoceanic yachtsmen and world explorers, the Trans-Oceanic was also carried into battle by American troops in three wars. Its great popularity in spite of a very high price can be laid at the feet of several generations of armchair travelers who used the shortwave capabilities of the Trans-Oceanic as a window on the world. With access to the Zenith corporate archives and their long experience as radio enthusiasts and writers for both the popular and scholarly press, Professors Bryant and Cones present the engrossing stories of the development and use of the Trans-Oceanic throughout its forty year life. They present a wealth of never-before published photographs, documents and information concerning these fascinating radios, their collection, preservation and restoration.

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