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Vol. 99, No. 8 This volume
contains the edited
proceedings of the Working
Conference on the Transfer and
Diffusion of IT for
Organizational Resilience,
sponsored by the International
Federation for Information
Processing (IFIP) Working
Group 8.6 (Transfer and
Diffusion of Information
Technology), and held in
Galway, Ireland in June of
2006. The material contained
in this book represents current
thinking on the topic of
resilience by academics and
leading practitioners.

Infectious Diseases of the
United Kingdom is one in a
series of GIDEON ebooks
which summarize the status of
individual infectious diseases,
in every country of the world.
Data are based on the GIDEON
web application
(www.gideononline.com) which
relies on standard text books,
peer-review journals, Health
Ministry reports and ProMED,
supplemented by an ongoing
search of the medical
literature. Chapters are
arranged alphabetically, by
disease name. Each section is
divided into four sections: 1.
Descriptive epidemiology 2.
Summary of clinical features 3.
Status of the disease in the
United Kingdom 4. References

There are 347 generic infectious diseases in the world today. 199 of these are endemic, or potentially endemic, to the United Kingdom. A number of other diseases are not relevant to the United Kingdom and have not been included in this book. The United Kingdom disease notes include separate sections on Bermuda, the British Virgin Islands, the Falkland Islands, Gibraltar, Ireland and Northern Ireland, and Scotland. In addition to endemic diseases, all published data regarding imported diseases and infection among expatriates from the United Kingdom are included. When it comes to their personal transportation,

today's youth have shunned the large, heavy performance cars of their parents' generation and instead embraced what has become known as the "sport compact"--smaller, lightweight, modern sports cars of predominantly Japanese manufacture. These cars respond well to performance modifications due to their light weight and technology-laden, high-revving engines. And by far, the most sought-after and modified cars are the Hondas and Acuras of the mid-'80s to the present. An extremely popular method of improving vehicle performance is a process known as engine swapping. Engine swapping consists of removing a more

powerful engine from a better-equipped or more modern vehicle and installing it into your own. It is one of the most efficient and affordable methods of improving your vehicle's performance. This book covers in detail all the most popular performance swaps for Honda Civic, Accord, and Prelude as well as the Acura Integra. It includes vital information on electrics, fit, and drivetrain compatibility, design considerations, step-by-step instruction, and costs. This book is must-have for the Honda enthusiast. The safety of fresh meat continues to be a major concern for consumers. As a result, there has been a wealth of research on

identifying and controlling hazards at all stages in the supply chain. Improving the Safety of Fresh Meat reviews this research and its implications for the meat industry. Part I discusses identifying and managing hazards on the farm. There are chapters on the prevalence and detection of pathogens and on chemical and other contaminants. A number of chapters also discuss ways of controlling such hazards in the farm environment. Part II of the book reviews the identification and control of hazards during and after slaughter. There are chapters on both contamination risks and how they can best be

managed. The book also discusses the range of decontamination techniques available to meat processors as well as such areas as packaging and storage. With its distinguished editor and international team of contributors, Improving the Safety of Fresh Meat will be a standard reference for the meat industry. Global Cheesemaking Technology: Cheese Quality and Characteristics reviews cheesemaking practices, and describes cheeses and the processes from which they are manufactured. In addition, the book examines new areas to stimulate further research in addition to the already

established knowledge on the scientific principles on cheesemaking. Part I provides an account on the history of cheese, factors influencing the physicochemical properties, flavour development and sensory characteristics, microbial ecology and cheese safety, traceability and authentication of cheeses with protected labels, and traditional wooden equipment used for cheesemaking, while an overview of the cheesemaking process is also presented. Part II describes 100 global cheeses from 17 countries, divided into 13 categories. The cheeses described are well-known types produced in large quantities

worldwide, together with some important locally produced, in order to stimulate scientific interest in these cheese varieties. Each category is presented in a separate chapter with relevant research on each cheese and extensive referencing to facilitate further reading. This volume presents frontier reviews of recent developments in bioactive natural products in cutting-edge areas by eminent experts in their respective fields. It is an essential addition to this important series on Natural Products Chemistry, generally acknowledged to be the leading series on this topic. • The first seven reviews cover recent developments in the field of

bioactive marine natural products. • Additional coverage includes Novel Domino reactions; medicinal plants and phytochemicals; recent developments in bioactive natural peptides; the chemistry and pharmacology of natural cyclic lipopeptides; and the biological activities of Salvia . • The text includes a comprehensive review of biologically active compounds of semi-metals such as boron, silicon, arsenic, selenium and tellurium. This book describes essential concepts of, and the status quo in, the field of ionospheric space weather. It explains why our society on planet Earth and moving outwards into space cannot

work safely, function efficiently, or progress steadily without committed and comprehensive research initiatives addressing space weather. These initiatives must provide space environment specifications, warnings, and forecasts, all of which need to be timely, accurate and reliable. Cause and effect models of the Earth's ionosphere are discussed in terms of the spatial and temporal dimensions of background variability, storms, gradients, irregularities, and waves in both current and long-term research activities. Starting from dynamic processes on the Sun, in the interplanetary medium, and in

the Earth's magnetosphere, ionosphere, and atmosphere, the text focuses on the dominant features of the plasma medium under normal and extreme conditions over the European zone during the last few Solar Cycles. One of the book's most unique features is a series of fundamental examples that offer profound insights into ionospheric climate and weather. Various approaches for acquiring and disseminating the necessary data and forecasting analyses are discussed, and interesting analogies are observed between terrestrial and space weather - both of which could produce lasting social

consequences, with not only academic but also concrete economic implications. The book's primary goal is to foster the development of ionospheric space weather products and services that are capable of satisfying the ever-growing demand for space-based technology, and are ready for the society of the not-so-distant future. This reference serves as the first source to gather current data from endothelial cell biologists in various disciplines to summarize recent progress in the field-providing a complete understanding of the endothelium in health and disease and demonstrating its potential as a therapeutic target. Vehicle shoppers can

benefit from the what they've come to expect from the Edmunds name: true market values for trade-ins, private party and dealership-highlighted yearly model changes, and in-depth advice. This new edition incorporates revised guidance from H.M Treasury which is designed to promote efficient policy development and resource allocation across government through the use of a thorough, long-term and analytically robust approach to the appraisal and evaluation of public service projects before significant funds are committed. It is the first edition to have been aided by a consultation process in order to

ensure the guidance is clearer and more closely tailored to suit the needs of users. This book is the fourth in the series of Food Safety Assurance and Veterinary Public Health, which presents the latest findings in research on the topics of food safety in the entire agrifood chain from stable to table. The themes in this volume cover a range of topics, including epidemiological monitoring and surveillance in primary production and processing of foods of animal origin, antimicrobial resistance and transfer in these foods, and risk modelling and management strategies. Finally, recent food legislation aspects are

discussed. This volume is targeted to scientists in academia and industry, graduate students in veterinary and food science as well as to governmental officials in veterinary public health and food safety. The other publications in the Food safety assurance and veterinary public health series are: - Food safety assurance in the pre-harvest phase - Safety assurance during food processing - Risk management strategies: monitoring and surveillance Developments such as the increasing globalization of the food industry, constant innovations in technologies and products, and changes in the

susceptibility of populations to disease have all highlighted the problem of emerging pathogens, either newly discovered through more sensitive analytical methods, linked for the first time to disease in humans, or newly associated with a particular food. Designed for microbiologists and quality assurance professionals and for government and academic food safety scientists, this timely reference discusses ways of identifying emerging pathogens and includes chapters on individual pathogens, their epidemiology, methods of detection, and means of control. The ability to provide quality juices that contain

proper vitamins and nutritional components strongly depends on the processes fruits undergo during the various stages of industrial manufacturing. New technologies have been developed to help ensure the production of quality juices without neglecting safety. Covering both new approaches to traditional issues and innovative processes, *Juice Processing: Quality, Safety and Value-Added Opportunities* addresses various aspects of fruit juice processing and other issues related to the use of by-products generated in this industry. The book begins with a chapter highlighting the importance of the fruit juice sector and describing the

general process of fruit juice manufacturing. The text explores current trends in juice production, reviews the main superfruits, and discusses methods for using juice waste by-products, presenting citrus and grape juice as examples. The book covers assessing juice quality and authenticity, and how to evaluate fruit properties using the principles of rheology as well as examining sensory attributes. It also examines alternative techniques for improving fruit juice quality, including both thermal and nonthermal emerging technologies, their fundamentals, and their main effects on important features of fruit juices. Emphasizing

product quality, safety, and nutrition, the chapter on juice packaging summarizes the materials, techniques, and technologies currently used as well as novel packaging for increasing shelf life and decreasing environmental impact. The authors address issues concerning spoiling microorganisms and biological and chemical hazards. They also examine public and private standards and regulations, which need to be reworked to keep up with today's food-related concerns. For more than 39 years, millions of consumers have turned to Edmunds' buyer's guides for their shopping needs. This format makes it easy for

consumers to get the advice and information they need to make a wise purchase on their next used vehicle. Readers benefit from features such as: - Recommendations for the Best Bets in the used car market - Detailed histories on popular models - Certified Used Vehicle Information - Hundreds of photographs - Glossary of Used Car Buying Terms In addition to these features, vehicle shoppers can benefit from the best they've come to expect from the Edmunds name: - True Market Value pricing for trade-in, private party and dealer retail - Highlighted yearly model changes - In-depth advice on buying and selling a used car The 53 technical

papers in this book show the improvements and design techniques that researchers have applied to performance and racing engines. They provide an insight into what the engineers consider to be the top improvements needed to advance engine technology; and cover subjects such as: 1) Direct injection; 2) Valve spring advancements; 3) Turbocharging; 4) Variable valve control; 5) Combustion evaluation; and 5) New racing engines. Bayesian analysis has developed rapidly in applications in the last two decades and research in Bayesian methods remains dynamic and fast-growing. Dramatic advances in

modelling concepts and computational technologies now enable routine application of Bayesian analysis using increasingly realistic stochastic models, and this drives the adoption of Bayesian approaches in many areas of science, technology, commerce, and industry. This Handbook explores contemporary Bayesian analysis across a variety of application areas. Chapters written by leading exponents of applied Bayesian analysis showcase the scientific ease and natural application of Bayesian modelling, and present solutions to real, engaging, societally important and demanding problems. The chapters are grouped into five

general areas: Biomedical & Health Sciences; Industry, Economics & Finance; Environment & Ecology; Policy, Political & Social Sciences; and Natural & Engineering Sciences, and Appendix material in each touches on key concepts, models, and techniques of the chapter that are also of broader pedagogic and applied interest. Zoonoses are caused by microorganisms of animal origin that can also infect humans. Apart from human-to-human transmitted pathogens, they are the microorganisms of greatest concern in regard to threats to drinking-water and ambient water safety, now and in the future. A significant number of

emerging and re-emerging waterborne zoonotic pathogens have been recognized over recent decades. SARS, E. coli O157:H7, and Cryptosporidium provide examples of zoonoses with waterborne routes of transmission. Developed from an expert workshop of 29 scientists convened by the World Health Organization and the United States Environmental Protection Agency (USEPA), *Waterborne Zoonoses: Identification, Causes and Control* provides a critical assessment of current knowledge about waterborne zoonoses and identifies strategies and research needs for controlling future emerging waterborne zoonoses. This

book provides guidance to agriculturists, veterinarians, worldwide health agencies and water providers to anticipate potential future waterborne disease problems and to determine whether current practices will be protective or whether new approaches need to be deployed to better protect the health of both humans and animals. Contents Expert Consensus An Introduction To Emerging Waterborne Zoonoses and General Control Principles Water-Related Zoonosis Disease Impacts? Geographical Prevalence Epidemiological Data, Case-Studies, and Outbreaks Categories of Waterborne Disease Organisms

Analysis of Zoonotic Microorganisms Prevention and Control of Waterborne Zoonoses Risk Assessment and Regulation Future Emerging Waterborne Zoonoses These proceedings represent the worldwide picture of the state of the art of geodesy. The volume comprehensively covers the most recent results and supplies a good review of the new ideas developing in the field, opening a window to the future of geodesy. This volume provides a current look at how development of intensive live stock production, particularly hogs, has affected human health with respect to zoonotic diseases primarily transmitted by food but also by water, air

and occupational activity. While information presented focuses on the development of increasing livestock production in Canada, examples are given and comparisons are made with other countries (Denmark, Taiwan, the Netherlands and the United States) where the levels of livestock production are much more intense and where the industry is more mature. Canada is also searching for solutions to enable handling the growing volume of its livestock waste properly. Lessons learned from the experience of those who have gone before are invaluable and are drawn together in this volume to serve as useful guidance for others in

plotting the courses of action possible to avoid serious environmental setbacks and negative human health effects through foodborne illness. A significant portion of the text is devoted to a discussion of enteric illness in humans caused by zoonotic pathogens. The second chapter deals with survival of pathogens (which cause foodborne illness) in manure environments. An evaluation of the human health hazard likely to occur from the use of manure as fertilizer is important because of the recent trend toward an increase in foodborne illness from the consumption of minimally processed fruits and vegetables that may have been

fertilized with animal-derived organic materials. Food-borne diseases, including those via dairy products, have been recognised as major threats to human health. The causes associated with dairy food-borne disease are the use of raw milk in the manufacture of dairy products, faulty processing conditions during the heat treatment of milk, post-processing contamination, failure in due diligence and an unhygienic water supply. Dairy food-borne diseases affecting human health are associated with certain strains of bacteria belonging to the genera of *Clostridium*, *Bacillus*, *Escherichia*, *Staphylococcus* and *Listeria*, which are capable

of producing toxins, plus moulds that can produce mycotoxins such as aflatoxins, sterigmatocytin and ochratoxin. *Microbial Toxins in Dairy Products* reviews the latest scientific knowledge and developments for detecting and studying the presence of these toxins in dairy products, updating the analytical techniques required to examine bacterial and mould toxins and the potential for contamination of milk as it passes along the food chain, i.e. from 'farm-to-fork'. This comprehensive and accessible collection of techniques will help dairy processors, food scientists, technologists, researchers and students to further minimise

the incidences of dairy food-borne illnesses in humans. This book presents a collection of articles on the advanced and interdisciplinary application of innovative technologies. Scientific investigations and results of the conference 13th Days of Bosnian-Herzegovinian American Academy of Art and Sciences held in Sarajevo, Bosnia and Herzegovina, June 23-26, 2022, are presented in this book. The up-to-date advances in various fields of engineering have been presented through numerous papers spanning the disciplines of civil engineering, mechanical engineering, advanced electrical power systems, computer modeling and

simulations for engineering applications, computer science and artificial intelligence, geodesy and geoinformation, data science and geographic information systems and information and communication technologies. The editors would like to extend special gratitude to all the chairs of the planned symposia of the 13th Days of BHAAAS for their dedicated work in the production of this book. This volume aims to present the current state of research on Roman roads and their foundations in a combined historical and archaeological perspective. The focus is on the diverse local histories and the varying degrees of significance

of individual roads and regional networks, which are treated here for the most important regions of the empire and beyond. The assembled contributions will be of interest to historians, archaeologists and epigraphers, since they tackle matters as diverse as the technical modalities of road-building, the choice of route, but also the functionality and the motives behind the creation of roads. Roman roads are further intimately related to various important aspects of Roman history, politics and culture. After all, such logistical arteries form the basis of all communication and exchange processes, enabling not only military conquest and

security but also facilitating the creation of an organized state as well as trade, food supply and cultural exchange. The study of Roman roads must always be based on a combination of written and archaeological sources in order to take into account both their concrete geographical location and their respective spatial, cultural, and historical context. With over 300 entries from hundreds of global experts, this is one of the premier marketing reference resources available worldwide. The 6-volume WIEM provides scholars and professionals with an international guide to marketing concepts and applications The far-reaching

new developments, challenges and opportunities that have arisen in recent years are fully reflected in the entries. Scholars and professionals will enjoy the flexible, multi-level structure, with entries ranging from topics summaries to short essays reviewing areas of development and debate. Entries are further extended by sophisticated cross-referencing both among volumes and between encyclopedia entries and external sources. The encyclopedia is also available online. For ease of reference, the entries are arranged alphabetically within each of the subject volumes. Designed to encompass the scope of modern marketing, the volumes

cover: Volume 1: Marketing Strategy Volume 2: Marketing Research Volume 3: Consumer Behavior Volume 4: Advertising and Integrated Communication Volume 5: Product Innovation and Management Volume 6: International Marketing. These Proceedings present selected research papers from CSNC2016, held during 18th-20th May in Changsha, China. The theme of CSNC2016 is Smart Sensing, Smart Perception. These papers discuss the technologies and applications of the Global Navigation Satellite System (GNSS), and the latest progress made in the China BeiDou System (BDS) especially. They are divided into 12 topics to

match the corresponding sessions in CSNC2016, which broadly covered key topics in GNSS. Readers can learn about the BDS and keep abreast of the latest advances in GNSS techniques and applications.

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