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Detection and quantification of  
trace chemicals is a major  
thrust of analytical chemistry.  
In recent years much effort has  
been spent developing  
detection systems for priority  
pollutants. Less mature are the  
detections of substances of  
interest to law enforcement  
and security personnel: in  
particular explosives. This  
volume will discuss the  
detection of these, not only  
setting out the theoretical  
fundamentals, but also  
emphasizing the remarkable  
developments in the last  
decade. Terrorist  
events—airplanes blown out of  
the sky (PanAm 103 over  
Lockerbie) and attacks on U.S.  
and European cities (Trade  
Center in New York and the  
Murrah Federal Building in  
Oklahoma City, railways in

London and Madrid)--  
emphasize the danger of  
concealed explosives. However,  
since most explosives release  
little vapor, it was not possible  
to detect them by technology  
used on most organic  
substances. After PanAm 103  
was downed over Scotland, the  
U.S. Congress requested  
automatic explosive detection  
equipment be placed in  
airports. This volume outlines  
the history of explosive  
detection research, the  
developments along the way,  
present day technologies, and  
what we think the future holds.  
- Written by experts in the field  
who set out both the scientific  
issues and the practical context  
with authority - Discusses and  
describes the threat - Describes  
the theoretical background and  
practical applications of both  
trace and bulk explosives  
detection This two-volume set  
of CCIS 391 and CCIS 392  
constitutes the refereed  
proceedings of the Fourth  
International Conference on  
Information Computing and  
Applications, ICICA 2013, held  
in Singapore, in August 2013.  
The 126 revised full papers  
presented in both volumes  
were carefully reviewed and  
selected from 665 submissions.  
The papers are organized in  
topical sections on Internet  
computing and applications;  
engineering management and  
applications; Intelligent  
computing and applications;

business intelligence and applications; knowledge management and applications; information management system; computational statistics and applications. The TCP06 conference in Canada showcased the impressive progress in the study of fundamental physics using trapped charged particles. The combination of overview articles by leaders in the field and detailed reports on recent research results will without doubt make these proceedings an extremely useful reference for researchers within the community, but also for those who study similar physics with different techniques, or use trapping methods for different purposes. All the expert guidance you need to understand, build, and operate GPS receivers

The Second Edition of this acclaimed publication enables readers to understand and apply the complex operation principles of global positioning system (GPS) receivers. Although GPS receivers are widely used in everyday life to aid in positioning and navigation, this is the only text that is devoted to complete coverage of their operation principles. The author, one of the foremost authorities in the GPS field, presents the material from a software receiver viewpoint, an approach that helps readers better understand operation and that reflects the forecasted integration of GPS receivers into such everyday devices as cellular telephones. Concentrating on civilian C/A code, the book provides the tools

and information needed to understand and exploit all aspects of receiver technology as well as relevant navigation schemes: Overview of GPS basics and the constellation of satellites that comprise the GPS system Detailed examination of GPS signal structure, acquisition, and tracking Step-by-step presentation of the mathematical formulas for calculating a user's position Demonstration of the use of computer programs to run key equations Instructions for developing hardware to collect digitized data for a software GPS receiver Complete chapter demonstrating a GPS receiver following a signal flow to determine a user's position

The Second Edition of this highly acclaimed text has been greatly expanded, including three new chapters: Acquisition of weak signals Tracking of weak signals GPS receiver related subjects Following the author's expert guidance and easy-to-follow style, engineers and scientists learn all that is needed to understand, build, and operate GPS receivers. The book's logical flow from basic concepts to applications makes it an excellent textbook for upper-level undergraduate and graduate students in electrical engineering, wireless communications, and computer science. Drawing on the authors' extensive experience in the processing and disposal of waste, An Introduction to Nuclear Waste Immobilisation, Second Edition examines the gamut of nuclear waste issues from the natural level of radionuclides in the environment to geological

disposal of waste-forms and their long-term behavior. It covers all important aspects of processing and immobilization, including nuclear decay, regulations, new technologies and methods. Significant focus is given to the analysis of the various matrices used, especially cement and glass, with further discussion of other matrices such as bitumen. The final chapter concentrates on the performance assessment of immobilizing materials and safety of disposal, providing a full range of the resources needed to understand and correctly immobilize nuclear waste. The fully revised second edition focuses on core technologies and has an integrated approach to immobilization and hazards

Each chapter focuses on a different matrix used in nuclear waste immobilization: cement, bitumen, glass and new materials Keeps the most important issues surrounding nuclear waste - such as treatment schemes and technologies and disposal - at the forefront

Reliable positioning and navigation is becoming imperative in more and more applications for public services, consumer products, and safety-critical purposes. Research for finding pervasive and robust positioning methodologies is critical for a growing amount of societal areas while making sure that navigation is trustworthy and the risks and threats of especially satellite navigation are accounted for. This book provides a comprehensive survey of the effect of radio-frequency

interference (RFI) on the Global Navigation Satellite Systems (GNSS) as well as of the spoofing threats. Through case studies and practical implementation/applications, this resource presents engineers and scientists with a better understanding of interference and spoofing threats, ultimately helping them to design and implement robust systems. Materials science and engineering professionals from around the world gathered at the TMS 2011 Annual Meeting & Exhibition to network, present the latest research and industrial applications, and collaborate on ways to further innovation and advancement in the field. The meeting featured more than 70 symposia and some 3,000 presentations. The Supplemental TMS 2011 Proceedings collect some of the most important papers presented at the meeting, giving readers the opportunity to benefit from the latest discoveries in mineral, metals, and materials research. Topics cover everything from minerals processing and primary metals production to basic research and advanced materials applications. Moreover, you'll learn about the latest research efforts within the industry to develop sustainable, environmentally friendly products and processes. Reconstructs ancient rituals in their day/night/season combining them with relevant mythology and astronomical observations to understand the ritual's cosmological links. This book concisely illustrates the techniques of major surface

analysis and their applications to a few key examples. Surfaces play crucial roles in various interfacial processes, and their electronic/geometric structures rule the physical/chemical properties. In the last several decades, various techniques for surface analysis have been developed in conjunction with advances in optics, electronics, and quantum beams. This book provides a useful resource for a wide range of scientists and engineers from students to professionals in understanding the main points of each technique, such as principles, capabilities and requirements, at a glance. It is a contemporary encyclopedia for selecting the appropriate method depending on the reader's purpose. All models. The leading reference for the diagnosis and management of fluid, electrolyte, and acid-base imbalances in small animals, *Fluid, Electrolyte, and Acid-Base Disorders in Small Animal Practice, 4th Edition* provides cutting-edge, evidence-based guidelines to enhance your care of dogs and cats. Information is easy to find and easy to use, with comprehensive coverage including fluid and electrolyte physiology and pathophysiology and their clinical applications, as well as the newest advances in fluid therapy and a discussion of a new class of drugs called vaptans. Lead author Stephen DiBartola is a well-known speaker and the "go-to" expert in this field, and his team of contributors represents the most authoritative and respected

clinicians and academicians in veterinary medicine. Over 30 expert contributors represent the "cream of the crop" in small animal medicine, ensuring that this edition provides the most authoritative and evidence-based guidelines. Scientific, evidence-based insights and advances integrate basic physiological principles into practice, covering patient evaluation, differential diagnosis, normal and abnormal clinical features and laboratory test results, approaches to therapy, technical aspects of therapy, patient monitoring, assessing risk, and prediction of outcomes for each disorder. Hundreds of tables, algorithms, and schematic drawings demonstrate the best approaches to diagnosis and treatment, highlighting the most important points in an easy-access format. Drug and dosage recommendations are included with treatment approaches in the *Electrolyte Disorders* section. Clear formulas in the *Fluid Therapy* section make it easier to determine the state of dehydration, fluid choice, and administration rate and volume in both healthy and diseased patients. Updated chapters cover the latest advances in fluid therapy in patient management, helping you understand and manage a wide range of potentially life-threatening metabolic disturbances. Expanded *Disorders of Sodium and Water* chapter includes information on a new class of drugs called vaptans, vasopressin receptor antagonists that may soon

improve the ability to manage patients with chronic hyponatremia. Hundreds of new references cover the most up-to-date advances in fluid therapy, including renal failure and shock syndromes. For the first time in one volume, Phil Edmonston, Canada's automotive "Dr. Phil," covers all used vehicles, packing this guide with insider tips to help the consumer make the safest and cheapest choice possible from cars and trucks of the past 25 years. Haynes offers the best coverage for cars, trucks, vans, SUVs and motorcycles on the market today. Each manual contains easy to follow step-by-step instructions linked to hundreds of photographs and illustrations. Included in every manual: troubleshooting section to help identify specific problems; tips that give valuable short cuts to make the job easier and eliminate the need for special tools; notes, cautions and warnings for the home mechanic; color spark plug diagnosis; and an easy to use index. Diverse topics covered in this title containing the conference proceedings of the 6th International Conference on Energy and Sustainability involve interdisciplinary cooperation to arrive at optimum solutions, including materials, energy networks, new energy resources, storage solutions, waste to energy systems, smart grids and many others. Energy and Sustainability VI focuses on energy matters and the need to respond to the modern world's dependency on conventional fuels. The

continuous use of fossil fuels has generated an increasing amount of interest in renewable energy resources and the search for sustainable energy policies. This book also presents the following topics: Sustainable Energy Production; Energy in the Built Environment; Energy Production; Energy Networks; Smart Grids and Metering; Energy Storage and Policies; Shale Oil and Gas; Oil Sands Processes; CO2 Capturing and Management; Energy Management; Imbedded Energy in Manufacturing; Energy and Transportation; Energy Efficiency; Renewable Energy Resources; Biomass and Biofuels; Waste to Energy; The Future of Nuclear Energy; Environmental Risk; Greener Power Plant Technologies; Optimization of Conventional Energy Resources; Advances in Energy Production. This is the first book to provide a molecular level explanation of how the senses work, linking molecular biology with sensory physiology to deduce the molecular mechanism of a key step in sensory signal generation. The editors have assembled expert authors from all fields of sensory physiology for an authoritative overview of the mechanisms of sensory signal transduction in both animals and plants. They systematically cover phototransduction, chemosensory transduction, mechanotransduction, temperature and pain perception, as well as specialized receptors for electrical and magnetic signals. Required reading for biologists,

physiologists and medical researchers with an interest in sensory physiology. The papers included in this issue of ECS Transactions were originally presented in the symposium "General Student Poster Session", held during the 217th meeting of The Electrochemical Society, in Vancouver, Canada, from April 25 to 30, 2010. As Toyota skids into an ocean of problems and uncertainty continues in the U.S. automotive industry, Lemon-Aid Used Cars and Trucks 20112012 shows buyers how to pick the cheapest and most reliable vehicles from the past 30 years. Lemon-Aid guides are unlike any other car and truck books on the market. Phil Edmonston, Canada's automotive Dr. Phil for 40 years, pulls no punches. Like five books in one, Lemon-Aid Used Cars and Trucks is an expos of car scams and gas consumption lies; a do-it-yourself service manual; an independent guide that covers beaters, lemons, and collectibles; an archive of secret service bulletins granting free repairs; and a legal primer that even lawyers cant beat! Phil delivers the goods on free fixes for Chrysler, Ford, and GM engine, transmission, brake, and paint defects; lets you know about Corvette and Mustang tops that fly off; gives the lowdown on Honda, Hyundai, and Toyota engines and transmissions; and provides the latest information on computer module glitches. At the XXIV General Assembly of the International Union of Geodesy and Geophysics (IUGG), held July 2-13, 2007 in

Perugia, Italy, the International Association of Geodesy (IAG) also had its quadrennial General Assembly. The IAG - organized and contributed to several Union Symposia, as well as to Joint Symposia with other Associations. It also organized its own, one dedicated to each of its four Commissions and a fifth dedicated to the Global Geodetic Observing System (GGOS). This volume contains the proceedings of these five Symposia, which are listed below: Symposium GS001: Reference Frames Convener: H. Drewes Co-convener: A. Dermanis Symposium GS002: Gravity Field Convener: C. Jekeli Co-conveners: U. Marti, S. Okubo, N. Sneeuw, I. Tziavos, G. Vergos, M. Vermeer, P. Visser Symposium GS003: Earth Rotation and Geodynamics Convener: V. Dehant Co-convener: Chengli Huang Symposium GS004: Positioning and Applications Convener: C. Rizos Co-convener: S. Verhagen Symposium GS005: The Global Geodetic Observing System (GGOS) Conveners: M. Rothacher Co-conveners: R. Neilan, H.-P. Plag The Symposia were organized based on the structure of the IAG (i. e., one per Commission) and covered the three pillars of geodesy, namely geometry, Earth rotation, and gravity field, plus their applications. The inclusion of the Symposium on GGOS - which is no longer a project but a major component of the IAG - integrated all geodetic areas and highlighted the importance of multidisciplinary in, and for,

geodetic research. Satellite positioning techniques, particularly global navigation satellite systems (GNSS), are capable of measuring small changes of the Earth's shape and atmosphere, as well as surface characteristics with an unprecedented accuracy. This book is devoted to presenting recent results and development in satellite positioning technique and applications, including GNSS positioning methods, models, atmospheric sounding, and reflectometry as well their applications in the atmosphere, land, oceans and cryosphere. This book provides a good reference for satellite positioning techniques, engineers, scientists, as well as user community. "The automotive maven and former Member of Parliament might be the most trusted man in Canada, an inverse relationship to the people he writes about." - The Globe and Mail Lemon-Aid shows car and truck buyers how to pick the cheapest and most reliable vehicles from the past 30 years of auto production. This brand-new edition of the bestselling guide contains updated information on secret service bulletins that can save you money. Phil describes sales and service scams, lists which vehicles are factory goofs, and sets out the prices you should pay. As Canada's automotive "Dr. Phil" for over 40 years, Edmonston pulls no punches. His Lemon-Aid is more potent and provocative than ever. The treatment efficiency of two proprietary stormwater treatment devices was tested at a freeway site in an ultra-urban

part of Milwaukee, Wis. One treatment device is categorized as a hydrodynamic settling device (HSD) that removes pollutants by sedimentation and flotation. The other treatment device is categorized as a stormwater filtration device (SFD) that removes pollutants by filtration and sedimentation. During runoff events, flow measurements were recorded and water-quality samples were collected at the inlet and outlet of each device. An efficiency ratio and summation of loads (SOL) calculation were used to estimate the treatment efficiency of each device. Most constituents showed a reduction in average concentration and total load leaving the device, but a few constituents, especially dissolved ones, showed an increase in concentration and load at the outlets. The efficiency ratios for the HSD tend to be higher than the SOLs. In contrast the efficiency ratios and SOLs are about the same for the SFD. Anaesthesia Science presents the scientific foundations upon which the clinical practice of anaesthesia and care of the critically ill are based. Written on the basis that basic science underlies the practice of anaesthesia Contributors include some of the world's most eminent anaesthesiologists Provides coverage on less well appreciated aspects of the subject, such as the microcirculation, multi-organ failure, and the theory of pain Thoroughly integrates the clinical practice of anaesthesia with basic sciences, providing

all the information needed in one convenient source. Based on the Fellowship of the Royal College of Anaesthetists (FRCA) syllabus and aimed at trainee anaesthetists preparing for the FRCA, the European Diploma of Anaesthesiology and other equivalent examinations. As the finite capacity and pollution problems of fossil fuels grow more pressing, new sources of more sustainable energy are being developed. Materials for energy conversion devices summarises the key research on new materials which can be used to generate clean and renewable energy or to help manage problems from existing energy sources. The book discusses the range of materials that can be used to harness and convert solar energy in particular, including the properties of oxide materials and their use in producing hydrogen fuel. It covers thermoelectric materials and devices for power generation, ionic conductors and new types of fuel cell. There are also chapters on the use of such materials in the immobilisation of nuclear waste and as electrochemical gas sensors for emission control. With its distinguished editors and international team of contributors, Materials for energy conversion devices is a standard reference for all those researching and developing a new generation of materials and technologies for our energy need. Detailed coverage of solar energy and thermoelectric conversion. Comprehensive survey of new developments in this exciting field. Edited by leading experts

in the field with contributions from an international team of authors. Photopigments are molecules that react to light and mediate a number of processes and behaviours in animals. Visual pigments housed within the photoreceptors of the eye, such as the rods and cones in vertebrates are the best known, however, visual pigments are increasingly being found in other tissues, including other retinal cells, the skin and the brain. Other closely related molecules from the G protein family, such as melanopsin mediate light driven processes including circadian rhythmicity and pupil constriction. This Volume examines the enormous diversity of visual pigments and traces the evolution of these G protein coupled receptors in both invertebrates and vertebrates in the context of the visual and non-visual demands dictated by a species' ecological niche. Since Dr. Dislich of Germany prepared a glass lens by the sol-gel method around 1970, sol-gel science and technology has continued to develop. Since then this field has seen remarkable technical developments as well as a broadening of the applications of sol-gel science and technology. There is a growing need for a comprehensive reference that treats both the fundamentals and the applications, and this is the aim of "Handbook of Sol-Gel Science and Technology." The primary purpose of sol-gel science and technology is to produce materials, active and

non-active including optical, electronic, chemical, sensor, bio- and structural materials. This means that sol-gel science and technology is related to all kinds of manufacturing industries. Thus Volume 1, "Sol-Gel Processing," is devoted to general aspects of processing. Newly developed materials such as organic-inorganic hybrids, photonic crystals, ferroelectric coatings, photocatalysts will be covered. Topics in this volume include: Volume 2, "Characterization of Sol-Gel Materials and Products," highlights the important fact that useful materials are only produced when characterization is tied to processing. Furthermore, characterization is essential to the understanding of nanostructured materials, and sol-gel technology is a most important technology in this new field. Since nanomaterials display their functional property based on their nano- and micro-structure, "characterization" is very important. Topics found in Volume 2 include: Sol-gel technology is a versatile technology, making it possible to produce a wide variety of materials and to provide existing substances with novel properties. This technology was applied to producing novel materials, for example organic-inorganic hybrids, which are quite difficult to make by other fabricating techniques, and it was also applied to producing materials based on high temperature superconducting oxides. "Applications of Sol-Gel Technology," (Volume 3), will cover applications such as: This

concise collection of electrophysiological facts prepares you to face the clinical questions surrounding arrhythmia and conduction disorders with confidence. Clear and direct, the book offers: succinct factual information supported by illustrations, tables, and references self-assessment questions for each chapter, to test your knowledge of the area

### Essential Cardiac Electrophysiology

summarizes the fundamental information that forms the basis of the modern approach to cardiac arrhythmias, from an explanation of the electrophysiologic effects of cardiac ion channel activity to the latest information on available implantable defibrillators. All members of the cardiac care team will benefit from keeping this valuable guide close at hand. There has been a dramatic increase in knowledge of tight junctions in the past decade. The molecular structure of tight junctions, cellular functions and the pathophysiological roles of tight junctions are becoming clear. Of the most important functions, the role of the cellular structure in cancer spread and drug delivery are increasingly realised. It is now clear that there are fundamental changes to tight junctions during the process of cancer development. Tight junctions are also critical to the metastatic process of cancer cells. The cellular structure is also crucial in drug therapies, namely, the permeability and bioavailability of the drugs,

penetration of barriers such as the blood brain barrier. This current volume aims to summarise the current knowledge of tight junctions, their role in cancer and cancer metastasis and is of interest to scientists and clinicians. Acute kidney failure is an important clinical area in the intensive care unit setting. An estimated 5–20% of critically ill patients experience an episode of acute kidney failure during the course of their illness, and about 5% of patients admitted to an ICU will eventually require renal replacement therapy. In these patients, in-hospital mortality is extremely high, exceeding 50%. Thus, the early detection and causal treatment of acute kidney problems is vitally important for a successful outcome. Written by internationally renowned experts, this clinical reference offers helpful advice with the most recent information on the definition, epidemiology, pathophysiology, and clinical causes of acute kidney failure as a fundamental prerequisite for prevention of this disorder. Moreover, it also covers differential diagnostic approaches for patients with acute renal failure and provides a detailed outline of important measures for their clinical management. Finally, separate chapters are dedicated to various key aspects related to the adequate delivery of acute renal replacement therapy. It is intended as a helpful guide for all clinicians involved in the care of patients at risk of developing acute kidney problems. An innovative

reading of how different authors tell stories about the Delphic Oracle, focusing on the religious views thereby conveyed. This paper estimates revenue and expenditure pro-cyclicality with respect to output and domestic absorption in new member states of the European Union and Croatia to assess whether these countries used the boom years of 2003-07 to create sufficient fiscal space. The current crisis has found many countries short of fiscal space. As these countries enter a different phase of capital inflows, some with large vulnerabilities and inflexible monetary policy options, the role of fiscal policy becomes more important. This paper also looks at these issues to see how fiscal policy can play a more effective role in demand management in these countries.

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