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H Zhao

Image and Signal Processing Abderrahim El Moataz, Driss Mammass, Alamin Mansouri, Fathallah Nouboud, 2020-07-08 This volume constitutes the refereed proceedings of the 9th International Conference on Image and Signal Processing, ICISP 2020, which was due to be held in Marrakesh, Morocco, in June 2020. The conference was cancelled due to the COVID-19 pandemic. The 40 revised full papers were carefully reviewed and selected from 84 submissions. The contributions presented in this volume were organized in the following topical sections: digital cultural heritage & color and spectral imaging; data and image processing for precision agriculture; machine learning application and innovation; biomedical imaging; deep learning and applications; pattern recognition; segmentation and retrieval; mathematical imaging & signal processing.

Street Turbocharging HP1488 Mark Warner, 2006-06-06 Transform an average car or truck into a turbocharged high performance street machine. A handbook on theory and application of turbocharging for street and high-performance use, this book covers high performance cars and trucks. This comprehensive guide features sections on theory, indepth coverage of turbocharging components, fabricating systems, engine building and testing, aftermarket options and project vehicles.

Hcci and Cai Engines for the Automotive Industry H Zhao, 2007-08-02 Homogeneous charge compression ignition (HCCI)/controlled auto-ignition (CAI)

has emerged as one of the most promising engine technologies with the potential to combine fuel efficiency and improved emissions performance, offering reduced nitrous oxides and particulate matter alongside efficiency comparable with modern diesel engines. Despite the considerable advantages, its operational range is rather limited and controlling the combustion (timing of ignition and rate of energy release) is still an area of on-going research. Commercial applications are, however, close to reality. HCCI and CAI engines for the automotive industry presents the state-of-the-art in research and development on an international basis, as a one-stop reference work. The background to the development of HCCI / CAI engine technology is described. Basic principles, the technologies and their potential applications, strengths and weaknesses, as well as likely future trends and sources of further information are reviewed in the areas of gasoline HCCI / CAI engines; diesel HCCI engines; HCCI / CAI engines with alternative fuels; and advanced modelling and experimental techniques. The book provides an invaluable source of information for scientific researchers, R&D engineers and managers in the automotive engineering industry worldwide. Presents the state-of-the-art in research and development on an international basis An invaluable source of information for scientific researchers, R&D engineers and managers in the automotive engineering industry worldwide Looks at one of the most promising engine technologies around

The Role of Bioactive Lipids in Cancer, Inflammation and Related Diseases

Kenneth V. Honn, Darryl C. Zeldin, 2019-09-27 The Organizing Committee of the 15th International Conference on Bioactive Lipids in Cancer, Inflammation and Related Diseases compiled a group of junior investigators to provide reviews on the topics they presented at the Puerto Vallarta Bioactive Lipids conference, as part of the book series, Advances in Experimental Medicine and Biology (AEMB). The book in this series will be titled Bioactive Lipids in Cancer, Inflammation and Related Diseases. Topics range from all classes of lipids including prostaglandins, resolvins, spingolipids, P450-derived lipids, endocannabinoids and phospholipids. The focus includes physiology, cell biology, and structural studies in organisms from bacteria to humans and how these studies addressed the role of lipids in various disease i.e. cancer, inflammation, diabetes, obesity, cardiovascular disease and others.

Nitric Oxide Donors Peng George Wang, Tingwei Bill Cai, Naoyuki Taniguchi, 2005-08-16 Nitric oxide is a highly potent regulatory molecule with great pharmaceutical potential. This handbook fills a real gap in combining the chemistry of nitric oxide releasing substances with their practical applications in biology and drug design. It covers all classes of nitric oxide donors, from organic nitrates to nitroso compounds, guanidines and metal-NO complexes. In addition to a detailed treatment of the chemistry of NO donors, numerous examples of successful diagnostic and pharmacological applications are discussed, as well as further therapeutic targets for these substances.

Advanced Man-Machine Interaction K.-F. Kraiss, 2006-02-23 Describes the implementation of modern features of man-machine interfaces and offers design guidelines, case studies and discusses algorithms for the implementation. Offers access to extensive public domain software for computer vision, classification and virtual reality.

A Chequered Life Richard Heseltine, 2013-11-15 This is the first and only account of the Chequered Flag race team and its charismatic founder, Graham Warner. It charts the highs and lows, the victories and losses, and features interviews with the man himself and several star drivers of the 1960s and '70s. Accompanied by 150 photographs, many previously unpublished, plus a look at Graham's subsequent career as a fighter aircraft expert and restorer, this is a unique story of a fascinating life in motorsport.

Principles of Nanomedicine Sourav Bhattacharjee, 2019-10-18 The scope of nanotechnology in medical applications has expanded fast in the last two decades. With their unprecedented material properties, nanoscale materials present with unorthodox opportunities in a wide range of domains, including drug delivery and medical imaging. This book assembles the various facets of nanomedicine while discussing key issues such as physicochemical properties that enhance the appeal of nanomedicine. The book is an excellent resource for physicians, PhDs, and postdocs involved in nanomedicine research to learn and understand the scope and complexity of the subject. It begins with a short history of nanotechnology, followed by a discussion on the fundamental

concepts and extraordinary properties of nanoscale materials, and then slowly unfolds into multiple chapters illustrating the uses of various nanomaterials in drug delivery, sensing, and imaging.

Development of Oral Cancer Ala-Eddin Al Moustafa, 2017-08-03 This book aims to provide the reader with a complete understanding of the development of oral cancer by explaining the role of a wide variety of implicated risk factors and identifying their gene targets and key regulators. Some of the discussed risk factors are well known, including smoking, alcohol, betel quid chewing, and oncoviruses such as high-risk human papillomaviruses and Epstein-Barr virus; however, careful attention is also paid to less widely recognized factors, such as Qat chewing and yerba Mate consumption. The book concludes by describing and evaluating the most important strategies currently available for the prevention of oral carcinogenesis in humans. In presenting the most up-to-date research and knowledge on these topics, this book will serve as a valuable source of up-to-date information for oncologists, cancer scientists, and medical students.

Immunology of the Lymphatic System Laura Santambrogio, 2013-05-17 This book will be a comprehensive study of the lymphatic system and its immunological role. It will begin with lymphatic capillaries, their origin and development. It will treat lymph circulation, in general, with a special emphasis on lymph circulation in parenchymal organs. The next section will address lymph nodes, subcortical circulation and the conduit system. It will discuss organs with

no lymphatic system, such as the brain. Finally, it will cover lymph composition and cells in the lymph. While primarily basic research, the volume will touch upon elements of the clinical, as well, broadening its scope and appeal.□

Pandas in Action Boris Paskhaver, 2021-10-12 Take the next steps in your data science career! This friendly and hands-on guide shows you how to start mastering Pandas with skills you already know from spreadsheet software. In Pandas in Action you will learn how to: Import datasets, identify issues with their data structures, and optimize them for efficiency Sort, filter, pivot, and draw conclusions from a dataset and its subsets Identify trends from text-based and time-based data Organize, group, merge, and join separate datasets Use a GroupBy object to store multiple DataFrames Pandas has rapidly become one of Python's most popular data analysis libraries. In Pandas in Action, a friendly and example-rich introduction, author Boris Paskhaver shows you how to master this versatile tool and take the next steps in your data science career. You'll learn how easy Pandas makes it to efficiently sort, analyze, filter and munge almost any type of data. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Data analysis with Python doesn't have to be hard. If you can use a spreadsheet, you can learn pandas! While its grid-style layouts may remind you of Excel, pandas is far more flexible and powerful. This Python library quickly performs operations on millions of

rows, and it interfaces easily with other tools in the Python data ecosystem. It's a perfect way to up your data game. About the book Pandas in Action introduces Python-based data analysis using the amazing pandas library. You'll learn to automate repetitive operations and gain deeper insights into your data that would be impractical—or impossible—in Excel. Each chapter is a self-contained tutorial. Realistic downloadable datasets help you learn from the kind of messy data you'll find in the real world. What's inside Organize, group, merge, split, and join datasets Find trends in text-based and time-based data Sort, filter, pivot, optimize, and draw conclusions Apply aggregate operations About the reader For readers experienced with spreadsheets and basic Python programming. About the author Boris Paskhaver is a software engineer, Agile consultant, and online educator. His programming courses have been taken by 300,000 students across 190 countries. Table of Contents PART 1 CORE PANDAS 1 Introducing pandas 2 The Series object 3 Series methods 4 The DataFrame object 5 Filtering a DataFrame PART 2 APPLIED PANDAS 6 Working with text data 7 MultiIndex DataFrames 8 Reshaping and pivoting 9 The GroupBy object 10 Merging, joining, and concatenating 11 Working with dates and times 12 Imports and exports 13 Configuring pandas 14 Visualization

Modifying the Aerodynamics of Your Road Car Julian Edgar, 2022-01-06 This unique handbook assumes no starting knowledge of vehicle aerodynamics. It begins with simple ideas and finishes with sophisticated and effective

aerodynamic modifications that work. Three major chapters cover on-road testing techniques that give you all the information you need to decide what modifications you should make – and, after you’ve made them, how well they work. Low-cost techniques allow you to visualise the patterns of airflow over your car so that you can actually see the problem areas that need improvement. Uniquely, you’re also shown how to measure aerodynamic pressures, so you can determine which body surfaces are creating lift, drag and downforce. Want to work out where a wing should be placed? On-road testing to find that out is covered as well. The book also shows you how to measure downforce to see if that wing is actually working! If you wish to reduce drag, more than ten different areas are covered. Reducing frontal area, lowering cooling system drag, optimising vehicle ride height and rake, reducing the strength of the wake, achieving clean airflow separation and optimising wheel designs – they’re all covered using the latest research findings. And if you’re a performance driver, there’s a major chapter devoted to reducing lift and improving stability. This chapter includes the design and development of undertrays and diffusers, wings and spoilers. The example car developed measurable downforce when fitted with an undertray and rear diffuser, something that transformed its on-road handling. The author has been writing about the aerodynamics of road cars for more than 25 years. He is also an experienced and proficient car modifier who has performed numerous aerodynamic modifications and upgrades to his own cars. The book’s technical

consultant, RH Barnard, is an acknowledged world leading automotive aerodynamicist. If you want a practical, hands-on guide that demystifies and explains car aerodynamics, and shows you how to make effective aerodynamic modifications to your car, this book is for you.

Algae Based Polymers, Blends, and Composites Khalid Mahmood Zia, Mohammad Zuber, Muhammad Ali, 2017-06-19 Algae Based Polymers, Blends, and Composites: Chemistry, Biotechnology and Material Sciences offers considerable detail on the origin of algae, extraction of useful metabolites and major compounds from algal bio-mass, and the production and future prospects of sustainable polymers derived from algae, blends of algae, and algae based composites. Characterization methods and processing techniques for algae-based polymers and composites are discussed in detail, enabling researchers to apply the latest techniques to their own work. The conversion of bio-mass into high value chemicals, energy, and materials has ample financial and ecological importance, particularly in the era of declining petroleum reserves and global warming. Algae are an important source of biomass since they flourish rapidly and can be cultivated almost everywhere. At present the majority of naturally produced algal biomass is an unused resource and normally is left to decompose. Similarly, the use of this enormous underexploited biomass is mainly limited to food consumption and as bio-fertilizer. However, there is an opportunity here for materials scientists to explore its potential as a feedstock for the production of sustainable materials. Provides detailed

information on the extraction of useful compounds from algal biomass
Highlights the development of a range of polymers, blends, and composites
Includes coverage of characterization and processing techniques, enabling research scientists and engineers to apply the information to their own research and development
Discusses potential applications and future prospects of algae-based biopolymers, giving the latest insight into the future of these sustainable materials

Chorea Federico E. Micheli, Peter A. LeWitt, 2014-06-30 Chorea: Causes and Management provides a comprehensive and timely update for the wide variety of neurological conditions, both inherited and acquired, which result in this common hyperkinetic movement disorder. This book describes in detail the latest clinical and etiological information regarding chorea. Management strategies, pathophysiology, and associated medical and psychiatric problems associated with chorea are also addressed. The nineteen chapters are contributed by internationally-recognized authors working at the forefront of research in the specific disorders linked to chorea. Chorea: Causes and Management is aimed at an audience of neurologists, psychiatrists, neuropsychologists, specialists in medical genetics, clinical and basic researchers in neurosciences, and generalist clinical physicians with an interest in movement disorders.

Clinical Nephrotoxins Marc E. de Broe, George A. Porter, William M. Bennett, G.A. Verpooten, 2007-05-08 To you the reader, the joy of discovery

begins, for We continue in our goal of providing a text which us the job is done. In this edition, we have corrected is useful, not only to the clinician, but of equal interest past deficiencies, added new topics, expanded infor- to the investigator. The selection of content has been mation regarding the pediatric age group, provided directed at topics of current interest rather than those up to date (March 2003) references, while remaining of historic contribution. We have stressed the cont- true to our concept of a multi-national author book. bution of cell biology and pathophysiology, were it We continue to believe that scientific information is an exists, believing it provides both a better understa- international commodity whose interpretation and ap- ing of toxic injury when known, and a rational dir- plication are strongly influenced by both the cultural tion for therapy and prevention. and ethnic background of the observer. The oppor- nity to share in the rich diversity of the international We are encouraged by the accumulation of rec- scientific community remains a fundamental goal of nized risk factors, which allow pre-treatment strati- this endeavor. To participate as equals leads to mu- cation of our patients' relative risk and allow us to - tual respect and peer appreciation. The sharing of in- cus our preventative techniques on the individuals tellectual resources fostered by this effort should and most likely to gain the greatest benefit.

Twelve Years a Slave Solomon Northup,2024-01-04 Filmatized in 2013 and the official recipient of three Oscars, Solomon Northup's powerful slave

narrative 'Twelve Years a Slave' depicts Northup's life as he is sold into slavery after having spent 32 years of his life living as a free man in New York. Working as a travelling musician, Northup goes to Washington D.C, where he is kidnapped, sent to New Orleans, and sold to a planter to suffer the relentless and brutal life of a slave. After a dozen years, Northup escapes to return to his family and pulls no punches, as he describes his fate and that of so many other black people at the time. It is a harrowing but vitally important book, even today. For further reading on this subject, try 'Uncle Tom's Cabin' by Harriet Beecher Stowe. Solomon Northup (c.1807-c.1875) was an American abolitionist and writer, best remembered for his powerful race memoir 'Twelve Years a Slave'. At the age of 32, when he was a married farmer, father-of-three, violinist and free-born man, he was kidnapped in Washington D.C and shipped to New Orleans, sold to a planter and enslaved for a dozen years. When he gained his freedom, he wrote his famous memoir and spent some years lecturing across the US, on behalf of the abolitionist movement. 'Twelve Years a Slave' was published a year after 'Uncle Tom's Cabin' by Harriet Beecher Stowe and built on the anti-slavery momentum it had developed. Northup's final years are something of a mystery, though it is thought that he struggled to cope with family life after being freed.

Diagnosis of Liver Disease Etsuko Hashimoto, Paul Y. Kwo, Arief A. Suriawinata, Wilson M.S. Tsui, Masaki Iwai, 2019-07-18 This book guides practitioners in the assessment of patients with a liver problem. The

emphasis is on the role of macro- and microscopic pathology in elucidating pathogenesis as well as identifying confounding features of image findings that may lead to a more elaborate differential diagnosis. If appropriate, the role of light and electron microscopic examination, along with the role of specific stains and molecular techniques, is illustrated. In addition, the concept of each liver disease is summarized briefly and its up-to-date is provided, and unresolved problems in diagnosis, treatment, and pathogenesis are clearly described. The approach in this book is a practical one with a focus on the evaluation of illustrative cases, simultaneously demonstrating cross-sectional images (ultrasonography, computed tomography, magnetic resonance imaging, and angiography), pathological findings, and peritoneoscopic images. The diagnosis and therapy are summed up in helpful tables, and association of clinical manifestations with image analysis and pathological findings is shown to be important in differential diagnosis and treatment. With the authors comprising internationally renowned experts, this book will serve as a useful source of information for medical students, physicians, internists, hepatologists, gastroenterologists, radiologists, and pathologists worldwide.

BioMEMS and Biomedical Nanotechnology Mihrimah Ozkan, Michael Heller, 2007-04-03 Contributions reporting on fundamental and applied investigations of the material science, biochemistry, and physics of biomedical microdevices with applications to Genomics and Proteomics. Topics

include gene expression profiling utilizing microarray technology; imaging and sensing for gene detection and use in DNA analysis; and coverage of advanced microfluidic devices and the Humane Genome Project.

Maximum Boost Corky Bell, 1997-08-10 Whether youre interested in better performance on the road or extra horsepower to be a winner on the track, this book gives you the knowledge you need to get the most out of your engine and its turbocharger system. Find out what works and what doesnt, which turbo is right for your needs, and what type of set-up will give you that extra boost. Bell shows you how to select and install the right turbo, how to prep your engine, test the systems, and integrate a turbo with EFI or carbureted engine.

Alzheimer Disease Gérard Emilien, Cécile Durlach, Kenneth L. Minaker, Bengt Winblad, Serge Gauthier, Jean-Marie Maloteaux, 2012-12-06 Alzheimer disease (AD) has become the most common form of dementia in industrialized countries and represents an increasing burden at the economic, social and medical level. In discussing both the biological aspects of AD as well as the cognitive functions involved, Alzheimer Disease - Neuropsychology and Pharmacology presents a comprehensive picture of the pathology and approaches to diagnosis and treatment. Basic research including animal models, molecular and genetic aspects is also taken into consideration. In part I, the biological correlates of AD are discussed. In part II the neuropsychological aspects such as cognitive impairment, loss of functional autonomy and emergence of

neuropsychiatric disturbances of AD are outlined. In part III, strategies for effective treatment and prevention of AD are discussed. This book will be a useful source of information for clinicians as well as researchers in the area of neuropharmacology.

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