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Structural Health Monitoring and Integrity Management Keqin Ding, Shenfang Yuan, Zhishen Wu, 2015-05-29 Structural Health Monitoring and Integrity Management is a collection of the papers presented at the 2nd International Conference of Structural Health Monitoring and Integrity Management ICSHMIM2014 Nanjing China 24-26 September 2014 and addresses the most recent developments in the field of Structural Health Monitoring SHM and integrity ma

Cerebral endothelial and glial cells are more than bricks in the Great Wall of the brain: insights into the way the blood-brain barrier actually works (Celebrating the centenary of Goldman's experiments) Elena García-Martín, George E. Barreto, José A. G. Agúndez, Rubem C. A. Guedes, Ramon Santos El-Bachá, 2015-07-02 When Ehrlich discovered the first evidence of the blood brain barrier in 1885 he probably did not perceive the Great Wall that remained hidden from consciousness inside the central nervous system Ehrlich had observed that acidic vital dyes did not stain the brain if they were injected into the blood stream A century ago 1913 Goldman showed that the injection of trypan blue in the cerebrospinal fluid stained only the brain but not the other organs For almost a century it was thought that the blood brain barrier BBB consisted in a physical barrier resulting from the restricted permeability of the cerebral endothelial cell layer as they are joined by tight junctions However as scientists are always looking for news in what is already discovered in the end of the 20th century we had evidences that cerebral endothelial and glial cells express several drug metabolizing enzymes consisting in a second protection system a metabolic barrier Furthermore the drugs and their metabolites must overcome the activity of several multidrug resistance proteins that function as ATP dependent efflux pumps consisting in the third line of defence the active barrier Therefore the way the BBB actually works should be better explained Several endogenous compounds as well as xenobiotics may be activated by enzymes of the metabolic barrier generating reactive oxygen species that could damage neurons Therefore endothelial and glial cells possess endogenous protecting compounds and enzymes against oxidants consisting in an antioxidant barrier When all these systems fail glial cells mainly microglia secrete cytokines in an attempt to crosstalk with defence cells asking for help which consists in an immune barrier In cerebral regions that are devoid of the physical barrier such as circumventricular organs the metabolic active antioxidant and immune barriers are reinforced It is important to understand how cells involved in the BBB interact with one another and the dynamic mechanisms of their functions This Research Topic published in this e Book considers recent highlights in BBB structure cell and molecular biology biotransformation physiology pathology pharmacology immunology and how these basic knowledges can be applied in drug discovery and clinical researches rewriting what is already written and paving the way that goes to the Great Wall in the Frontiers of the Brain in this new century that is just beginning

6th European Conference of the International Federation for Medical and Biological Engineering Igor Lacković, Darko Vasic, 2014-09-02 This volume presents the Proceedings of the 6th European Conference of the International Federation for Medical and Biological Engineering MBEC2014 held in

Dubrovnik September 7 11 2014 The general theme of MBEC 2014 is Towards new horizons in biomedical engineering The scientific discussions in these conference proceedings include the following themes Biomedical Signal Processing Biomedical Imaging and Image Processing Biosensors and Bioinstrumentation Bio Micro Nano Technologies Biomaterials Biomechanics Robotics and Minimally Invasive Surgery Cardiovascular Respiratory and Endocrine Systems Engineering Neural and Rehabilitation Engineering Molecular Cellular and Tissue Engineering Bioinformatics and Computational Biology Clinical Engineering and Health Technology Assessment Health Informatics E Health and Telemedicine Biomedical Engineering Education

Understanding Energy and Energy Policy Timothy Braun, Lisa Glidden, 2014-11-13 Activists scientists and policymakers around the world have long argued that we need to find sustainable and secure solutions to the world's energy demands At issue for citizens worldwide is whether we are scientifically literate enough to understand the potential policy choices before us Understanding Energy and Energy Policy is a one stop resource for understanding the complexities of energy policy and the science behind the utilization of energy sources The multidisciplinary perspective presented in this book is necessary for readers to be able to weigh the advantages and disadvantages of potential energy policies The book draws on case studies from the global North and South from countries that are resource poor and resource rich while providing explanations of the science and politics behind burning fossil fuels and power created through nuclear energy solar energy geothermal energy wind energy biofuels and water

J.K. Lasser's 1001 Deductions and Tax Breaks 2015 Barbara Weltman, 2014-10-27 The must have guide to tax write offs with clear advice from a trusted expert J K Lasser's 1001 Deductions and Tax Breaks 2015 answers the most common tax question what can I deduct Updated and expanded for 2014 tax filing and 2015 tax planning this straightforward guide uses plain English to explain the many available deductions and credits allowing you to quickly recognize ways to reduce what you owe and maximize your returns By stripping away all the rules and strategies that don't apply to the individual taxpayer this book presents a clear concise reference that can streamline the filing process You'll find the qualification guidelines for each individual deduction or credit plus expert instruction on how to actually take those deductions and credits that fit your particular situation Every year millions of Americans overpay their taxes by billions of dollars collectively Why Because tax laws are confusing and the threat of an audit makes taxpayers so afraid of errors that they fail to take even perfectly legal write offs 1001 Deductions and Tax Breaks puts a stop to the confusion and fear providing trusted expert guidance toward filing correctly on time without leaving money on the table Learn how your family your home your car and your job or business can lower your tax bill Factor in educational costs medical expenses travel and entertainment Understand which items are nondeductible and which are tax free Develop a strategy for handling savings investments interest charitable giving and more A topic as fundamental and universal as deductions and credits merits a clear in depth guide catering to the average individual taxpayer without irrelevant information or chapter upon chapter of incomprehensible legalese J K Lasser's 1001 Deductions and Tax Breaks 2015 is the

guide you've been searching for with clear concise practical instruction on paying what you owe and not a cent more

Canadian Journal of Physics, 2015 **A Kerma Ancien Cemetery in the Northern Dongola Reach** Derek A.

Welsby, 2018-08-13 Presents the final report on the excavations of a Kerma Ancien cemetery discovered by the Sudan Archaeological Research Society during its Northern Dongola Reach Survey 1993-1997. It is one of the very few cemeteries of this date to have been fully excavated and provides interesting data on funerary culture as practised in a rural environment.

The long and short of mental time travel-- self-projection over time-scales large and small James M.

Broadway, Claire M. Zedelius, Jonathan W. Schooler, Simon Grondin, 2015-07-02 Researchers working in many fields of psychology and neuroscience are interested in the temporal structure of experience as well as the experience of time at scales of a few milliseconds up to a few seconds as well as days, months, years and beyond. This Research Topic supposes that broadly speaking the field of time psychology can be organized by distinguishing between perceptual and conceptual time scales. Dealing with conceptual time, mental time travel also called mental simulation, self-projection, episodic semantic memory, prospection, foresight allows humans and perhaps other animals to imagine and plan events and experiences in their personal futures based in large part on memories of their personal pasts as well as general knowledge. Moreover, contents of human language and thought are fundamentally organized by a temporal dimension enmeshed with it so thoroughly that it is usually expressible only through spatial metaphors. But what might such notions have to do with experienced durations of events lasting milliseconds up to a few seconds during the so-called present moment of perception-action cycle time? This Research Topic is organized around the general premise that by considering how mental time travel might scale down to time perception and vice versa, no less progress and integrative synthesis within and across scientific domains might be facilitated. Bipolar configurations of future and past orientations of the self may be repeated in parallel across conceptual and perceptual time scales subsumed by a general Janus-like feedforward-feedback system for goal pursuit. As an example, it is notable that the duality of prospection and semantic episodic memory operating at conceptual time scales has an analogue in perception-action cycle time, namely the interplay of anticipatory attention and working memory. Authors from all areas of psychology and neuroscience are encouraged to submit articles of any format accepted by the journal: Original Research, Methods, Hypothesis, Theory, Reviews, etc., which might speak to questions about time and temporal phenomena at long and/or short time scales.

Financial Derivatives Rob Quail, James A. Overdahl, 2009-11-02 Essential insights on the various aspects of financial derivatives. If you want to understand derivatives without getting bogged down by the mathematics surrounding their pricing and valuation, *Financial Derivatives* is the book for you. Through in-depth insights gleaned from years of financial experience, Robert Kolb and James Overdahl clearly explain what derivatives are and how you can prudently use them within the context of your underlying business activities. *Financial Derivatives* introduces you to the wide range of markets for financial derivatives. This invaluable guide offers a broad overview of the different types of derivatives: futures, options, swaps.

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Meeting of the European Federation of Animal Science EAAP scientific committee,2023-09-04 This Book of Abstracts is the main publication of the 67th Annual Meeting of the European Association for Animal Production EAAP It contains abstracts of the invited papers and contributed presentations of the sessions of EAAP's nine Commissions Animal Genetics Animal Nutrition Animal Management and Health Animal Physiology Cattle Production Sheep and Goat Production Pig Production Horse Production and Livestock Farming Systems

Physical Properties and Mechanical Theory of Rock Materials with Defects Chun Zhu,Bin Gong ,Weiyao Guo,2025-09-25 Under the influence of geostress seepage weathering and artificial disturbance rock materials inevitably develop defects fissures cracks pores voids faults etc which greatly reduce the physical and mechanical properties of rock materials With the development of large scale engineering construction and resource exploitation there is an increasing demand for high strength rock masses Thus the development and refinement of mechanics theories pertaining to rock materials with defects are necessary The substratum of these large scale engineering projects predominantly comprises various types of rock mass materials Those typical defects of rock mass materials often manifest at scales beyond the mesoscopic and microscopic scales but below the macroscopic scale making it difficult to discern statistical laws governing their behavior Therefore it is difficult to determine the reasonable statistical scale of volume units when constructing the theoretical system of mechanics At the same time testing the physical and mechanical parameters of rock materials with defects will also facilitate us to have a clear understanding of the reliability of the project These related research and innovations provide crucial insights for stability analysis in engineering construction

New Directions in Wireless Communications Systems Athanasios G. Kanatas,Konstantina S. Nikita,Panagiotis (Takis) Mathiopoulos,2017-10-16 Beyond 2020 wireless communication systems will have to support more than 1 000 times the traffic volume of today's systems This extremely high traffic load is a major issue faced by 5G designers and researchers This challenge will be met by a combination of parallel techniques that will use more spectrum more flexibly realize higher spectral efficiency and densify cells Novel techniques and paradigms must be developed to meet these goals The book addresses diverse key point issues of next generation wireless communications systems and identifies promising solutions The book's core is concentrated to techniques and methods belonging to what is generally called radio access network

Structured Edible Oil: Towards a New Generation of Fat Mimetics Miguel Cerqueira,Stephen Robert Euston,Luiz Henrique Fasolin,2021-05-28 Prof Ashok Patel of Guangdong Technion Israel Institute of Technology GTIIT who served as a Topic Editor for this Research Topic sadly passed away on Sunday 17th May 2020 We want to acknowledge the important role he played in developing this Research Topic

Advances in Engineering Materials, Structures and Systems: Innovations, Mechanics and Applications Alphose Zingoni,2019-08-21 Advances in Engineering Materials Structures and Systems Innovations Mechanics and Applications comprises 411 papers that were presented at SEMC 2019 the Seventh International Conference on Structural Engineering Mechanics and Computation held in Cape Town South Africa from 2 to 4

September 2019 The subject matter reflects the broad scope of SEMC conferences and covers a wide variety of engineering materials both traditional and innovative and many types of structures The many topics featured in these Proceedings can be classified into six broad categories that deal with i the mechanics of materials and fluids elasticity plasticity flow through porous media fluid dynamics fracture fatigue damage delamination corrosion bond creep shrinkage etc ii the mechanics of structures and systems structural dynamics vibration seismic response soil structure interaction fluid structure interaction response to blast and impact response to fire structural stability buckling collapse behaviour iii the numerical modelling and experimental testing of materials and structures numerical methods simulation techniques multi scale modelling computational modelling laboratory testing field testing experimental measurements iv innovations and special structures nanostructures adaptive structures smart structures composite structures bio inspired structures shell structures membranes space structures lightweight structures long span structures tall buildings wind turbines etc v design in traditional engineering materials steel concrete steel concrete composite aluminium masonry timber glass vi the process of structural engineering conceptualisation planning analysis design optimization construction assembly manufacture testing maintenance monitoring assessment repair strengthening retrofitting decommissioning The SEMC 2019 Proceedings will be of interest to civil structural mechanical marine and aerospace engineers Researchers developers practitioners and academics in these disciplines will find them useful Two versions of the papers are available Short versions intended to be concise but self contained summaries of the full papers are in this printed book The full versions of the papers are in the e book

Freshwater Governance for the 21st Century Eiman Karar, 2016-10-24 The objective of this book is to broadly illustrate the key aspects of water governance mapping the spectrum of decision making from techno centric and eco centric approaches to hybrid concepts and people centric approaches Topics covered include the challenges for water governance models the polycentric model the integration challenge water in the decision making hierarchy and the rise of water sensitive design while also taking into account interdependencies between stakeholders as well as the issue of scale The book s content is presented in an integrated and comprehensive format building on detailed case studies from around the world and the authors working experiences in the water sector Combining essential insights with accessible non technical language it offers a valuable resource for academics technicians and policy makers alike

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