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Lo Exemplar Nsc 2014

Michal Rosen-Zvi



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The Regional Production of Red Figure Pottery Stine Schierup, Victoria Sabetai, 2014-10-27 In the latter part of the fifth century BC regional red figure productions were established outside Attica in regional Greece and in the western Mediterranean propelled by the impact of the art of Attic vase painting This collection of papers addresses key issues posed by these production centres Why did they emerge To what degree was their inception prompted by the emigration of Attic craftsmen in the context of the weakened Attic pottery market at the onset of the Peloponnesian War How did Attic vase painting influence already existing traditions and what was selected adopted or adapted at the receiving end Who was using red figure in mainland Greece and Italy and what were its particular functions in the local cultures These and more questions are addressed here with the presentation not only of syntheses but also primary publication of much newly discovered material Regional production centres covered include those of Euboea Boeotia Corinth Laconia Macedonia Ambracia Lucania Apulia Sicily Locri and Etruria

The Vascular Niche in Tissue Repair: A Therapeutic Target for Regeneration Francisco J. Rivera, Ludwig Aigner, 2018-03-13 Tissues and organs have although sometimes limited the capacity for endogenous repair which is aimed to re establish integrity and homeostasis Tissue repair involves pro and anti inflammatory processes new tissue formation and remodelling Depending on the local microenvironment tissue repair results either in scar tissue formation or in regeneration The latter aims to recapitulate the original tissue structure and architecture with the proper functionality Although some organisms such as planarians have a high regenerative capacity throughout the body in humans this property is more restricted to a few organs and tissues Regeneration in the adult is possible in particular through the existence of tissue resident pools of stem progenitor cells In response to tissue damage these cells are activated they proliferate and migrate and differentiate into mature cells Angiogenesis and neovascularization play a crucial role in tissue repair Besides providing with oxygen and nutrients angiogenesis generates a vascular niche VN consisting of different blood derived elements and endothelial cells surrounded by basement membrane as well as perivascular cells The newly generated VN communicates with the local stem progenitor cells and contributes to tissue repair For example platelets macrophages neutrophils perivascular cells and other VN components actively participate in the repair of skin bone muscle tendon brain spinal cord etc Despite these observations the exact role of the VN in tissue repair and the underlying mechanisms are still unclear and are awaiting further evidence that indeed will be required for the development of regenerative therapies for the treatment of traumatic injuries as well as degenerative diseases

Place, Identity, and National Imagination in Post-war Taiwan Bi-yu Chang, 2015-03-24 In the struggles for political and cultural hegemony that Taiwan has witnessed since the 1980s the focal point in contesting narratives and the key battlefield in the political debates are primarily spatial and place based The major fault line appears to be a split between an imposed identity emphasizing cultural origin China and an emphasis on the recovery of place identity of the local Taiwan Place Identity and National Imagination in Postwar Taiwan

explores the ever present issue of identity in Taiwan from a spatial perspective and focuses on the importance of and the relationship between state spatiality and identity formation Taking postwar Taiwan as a case study the book examines the ways in which the Kuomintang regime naturalized its political control territorialized the island and created a nationalist geography In so doing it examines how why and to what extent power is exercised through the place making process and considers the relationship between official versions of ROC geography and the islanders shifting perceptions of the nation In turn by addressing the relationship between the state and the imagined community Bi yu Chang establishes a dialogue between place and cultural identity to analyse the constant changing and shaping of Chinese and Taiwanese identity With a diverse selection of case studies including cartographical development geography education territorial declaration and urban planning this interdisciplinary book will have a broad appeal across Taiwan studies geography cultural studies history and politics

Advances on bond in concrete FIB - International Federation for Structural Concrete, 2022-12-01 Structural behavior of reinforced concrete elements strongly depends on the interaction between the reinforcing bars and the surrounding concrete which is generally referred as bond in concrete In service conditions the reinforcement to concrete bond governs deformability through the tension stiffening of concrete surrounding the bar as well the crack development and crack width At Ultimate Limit State bond governs anchorage and lap splices behavior as well as structural ductility When plain smooth bars were used the steel to concrete bond was mainly associated with chemical adhesion friction that is related to the surface roughness of the rebar As steel strengths increased the need to enhance interaction between steel and the surrounding concrete was recognized and square twisted rebars indented rebars or later on ribbed rebars came into the market the latter being the type of deformed bar most commonly adopted since the 1960 70s When ribbed rebars became widely used several research studies started worldwide for better understanding the interaction between ribs and the surrounding concrete Researchers evidenced the development of micro cracks due to the wedge action of the ribs towards the external face of the structural element If confinement is provided by the concrete cover by transverse reinforcement or by an external transverse pressure the full anchorage capacity is guaranteed and a pull out failure occurs with crushing of concrete between the ribs On the contrary with lesser confining action a splitting failure of bond occurs the latter may provoke a brittle failure of the lap splice or in some cases of anchorages However after many years of research studies on bond related topics there are still several open issues In fact new materials entered into the market as concrete with recycled aggregates or fibre reinforced concrete the latter having a kind of distributed reinforcement into the matrix the fibres provides a better confinement to the wedge action of the ribs In addition concrete and steel strength continuously increased over the years causing changes in the bond behavior due to differences in mechanical properties of materials but also to the different concrete composition at the interface with the steel rebar causing a different bond behavior Moreover the lower water cement ratio of these high strength concrete makes the bleeding phenomena less evident changing the concrete

porosity in the upper layers of the structural element and thus making the current casting position parameters no longer reliable. Finally, concrete with recycled aggregates are becoming more important in a market that is looking forward to a circular economy. As such, all the experimental results and database that allowed the calibration of bond rules now present in building codes for conventional concrete may not be representative of these new types of materials nowadays adopted in practice. Furthermore, after more than 50 years of service life, structural elements may not satisfy the current safety requirements for several reasons, including material degradation with particular reference to steel corrosion or increased loads by also considering the seismic actions that were not considered by building codes at the time of the original design. The structural assessment of existing structures requires proper conceptual models and new approaches for evaluating the reliability of existing structures by also considering the remaining expected service life. In addition, specific rules for older materials, as plain smooth bars, should be revised for a better assessment of old structures. Last but not least, interventions in existing structures may require new technologies now available, such as post-installed rebars. While many advances have been achieved, there remain areas where a better understanding of bond and its mechanisms are required and where further work is required to incorporate this understanding into safe and economic rules to guide construction and maintenance of existing infrastructures. These aspects were widely discussed within the technical community, particularly in the fib Task Group 2.5 and in the ACI 408 Committee dealing with bond and anchorage issues. Furthermore, special opportunities for discussing bond developments were represented by the International Conferences on Bond in Concrete held each decade since 1982, as well as by joint workshops organized by fib TG2.5 and ACI 408. Within this technical collaboration, this Bulletin was conceived and thus it collects selected papers presented at the joint fib/ACI Convention Session on Bond in Concrete held in Detroit, USA, in 2017. The bulletin is based on four main Sections concerning General aspects of bond, Anchorages and laps of bars and prestressing tendons, Bond under severe conditions, Degradation of bond for corrosion, and Bond in new types of concrete. The main aim of the Bulletin is to shed some new lights on the advances in understanding and application of bond-related issues achieved over the last few years and identify the challenges and priorities to be addressed in the next years. Another important aspect of the bulletin is to provide practical information from research findings.

Carbon Nanomaterials

Sourcebook, Two-Volume Set Klaus D. Sattler, 2022-06-07. This two-volume sourcebook is the most comprehensive reference for carbon nanomaterials, bringing together the physics, chemistry, materials science, molecular biology, and engineering of all carbon nanomaterial types that are important in electronics, energy, biomedical, and environmental applications. Each chapter addresses the fundamental properties, growth mechanisms, processing, and functionalization of a particular nanocarbon. The first volume covers graphene, fullerenes, nanotubes, and nanodiamonds. The second volume focuses on nanoparticles, nanocapsules, nanofibers, nanoporous structures, and nanocomposites.

Political Landscapes of Donald Trump Barney Warf, 2020-10-29. This book delves into the life and work of President Donald Trump, who is arguably the most

famous and controversial person in the world today While his administration has received enormous attention few have studied the spatial dimensions of his policies Political Landscapes of Donald Trump explores the geographies of Trump from multiple conceptual standpoints It contextualizes Donald and his rise to power within the geography of his victory in 2016 Several essays in the book are concerned with his white ethno nationalist political platform and social bases of support Others focus on Trump s use of Twitter his ties to professional wrestling and his innumerable lies and deceits Yet another set delves into the geopolitics of his foreign policies notably in Cuba Korea the Middle East and China Finally it covers how his administration has addressed or failed to address climate change and its treatment of undocumented immigrants This book will be of interest to anyone interested in the Trump administration as well as social scientists and the informed lay public

The Emergence of Digital Libraries -- Research and Practices Kulthida Tuamsuk,Adam Jatowt,Edie

Rasmussen,2014-10-09 This book constitutes the refereed proceedings of the 16th International Conference on Asia Pacific Digital Libraries ICADL 2014 held in Chiang Mai Thailand in November 2014 The 20 full papers 19 short papers and 9 poster papers presented were carefully reviewed and selected from 141 submissions The papers are organized in topical sections on digital preservation and archiving digital repositories and tools scholarly documents repositories metadata and ontologies linked data and knowledge sharing digital books and e books digital libraries usage and applications data management and classification information retrieval and search methods user skills and experiences Carbon Nanomaterials Sourcebook

Klaus D. Sattler,2016-04-06 The Carbon Nanomaterials Sourcebook contains extensive interdisciplinary coverage of carbon nanomaterials encompassing the full scope of the field from physics chemistry and materials science to molecular biology engineering and medicine in two comprehensive volumes Written in a tutorial style this first volume of the sourcebook

Focuses on g **Oxford Textbook of Global Public Health** Roger Detels,Martin Gulliford,Quarraisha Abdool Karim,Chorh Chuan Tan,2017 Sixth edition of the hugely successful internationally recognised textbook on global public health and epidemiology comprehensively covering the scope methods and practice of the discipline **21st Century Nanoscience -**

A Handbook Klaus D. Sattler,2020-04-08 This 21st Century Nanoscience Handbook will be the most comprehensive up to date large reference work for the field of nanoscience Handbook of Nanophysics by the same editor published in the fall of 2010 and was embraced as the first comprehensive reference to consider both fundamental and applied aspects of nanophysics This follow up project has been conceived as a necessary expansion and full update that considers the significant advances made in the field since 2010 It goes well beyond the physics as warranted by recent developments in the field This seventh volume in a ten volume set covers bioinspired systems and methods Key Features Provides the most comprehensive up to date large reference work for the field Chapters written by international experts in the field Emphasises presentation and real results and applications This handbook distinguishes itself from other works by its breadth of coverage readability and timely topics The intended readership is very broad from students and instructors to engineers physicists chemists

biologists biomedical researchers industry professionals governmental scientists and others whose work is impacted by nanotechnology It will be an indispensable resource in academic government and industry libraries worldwide The fields impacted by nanophysics extend from materials science and engineering to biotechnology biomedical engineering medicine electrical engineering pharmaceutical science computer technology aerospace engineering mechanical engineering food science and beyond

Update on Translational Neuroimmunology - Research of ISNI 2018 Sandra Amor, Fabienne Brilot, David Brown, Judith M. Greer, Marc J. Ruitenberg, 2020-12-29 The 14th International Congress of Neuroimmunology ISNI 2018 was held in August 2018 in Brisbane Australia and is a biennial event organized by the International Society of Neuroimmunology ISNI The theme of ISNI 2018 was Travelling the Neuroimmunological Translational Highway and the Congress highlighted many research discoveries that bridge the gap between basic and clinical sciences and which impact our understanding of pathogenic immune mediated mechanisms in diseases affecting the nervous system In this Research Topic we aim to give a comprehensive overview of topics highlighted at the Congress showcasing the current state of the field of neuroimmunology and where it is going in the near future

The Role of Metabolism in Stem Cell Fates Anthony Scimè, Mireille Khacho, 2022-01-21 **Developments in the Lithospheric Evolution of the Indo-Pacific Region**

J. Gregory Shellnutt, Meng-Wan Mary Yeh, Manu Prasanth M. P., Van-Duong Nguyen, 2023-11-24 Government Reports Announcements & Index, 1989 *The Value Line Investment Survey*, 2009

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