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Neuro-Education and Neuro-Rehabilitation - Eduardo Martínez-Montes 2016-11-04

In the last decade, important discoveries have been made in cognitive neuroscience regarding brain plasticity and learning such as the mirror neurons system and the anatomo-functional organization of perceptual, cognitive and motor abilities.... Time has come to consider the societal impact of these findings. The aim of this Research Topic of *Frontiers in Psychology* is to concentrate on two domains: neuro-education and neuro-rehabilitation. At the interface between neuroscience, psychology and education, neuro-education is a new inter-disciplinary emerging field that aims at developing new education programs based on results from cognitive neuroscience and psychology. For instance, brain-based learning methods are flourishing but few have been rigorously tested using well-controlled procedures. Authors of this Research Topic will present their latest findings in this domain using rigorously controlled experiments. Neuro-rehabilitation aims at developing new rehabilitation methods for children and adults with

learning disorders. Neuro-rehabilitation programs can be based upon a relatively low number of patients and controls or on large clinical trials to test for the efficiency of new treatments. These projects may also aim at testing the efficiency of video-games and of new methods such as Trans Magnetic Stimulation (TMS) for therapeutic interventions in children or adolescents with learning disabilities. This Research Topic will bring together neuroscientists interested in brain plasticity and the effects of training, psychologists working with adults as well as with normally developing children and children with learning disabilities as well as education researchers directly confronted with the efficiency of education programs. The goal for each author is to describe the state of the art in his/her specific research domain and to illustrate how her/his research findings can impact education in the classroom or rehabilitation of children and adolescents with learning disorders.

Designer Profile 2002/2003 -
Deutscher Designer-Verband 2002-06-01

D.D. Nicolai Rodriguez Fermosini quondam Collegae Diui Aemiliani Salmanticae ... Tractatus XV de libelli oblatione ... ad lib. II. Decretalium Gregorij Pontificis IX ... - Nicolás Rodríguez Hermosino (Obispo de Astorga) 1657

ENR. - 2001

Pioneer History of Ingham County - 1923

The Observer's Handbook - Royal Astronomical Society of Canada 1995

The American Contractor - 1916

High Energy Physics Index - 1984

D.D. Emanuelis Gonzalez Tellez in inclita Salmanticensi Academia collegii Mayoris ... Commentaria Perpetua in singulos textus quinque librorum Decretalium Gregorii 9. Tomus primus (-quintum) - 1715

The Vortex State - N. Bontemps 2012-12-06

One of the most spectacular consequences of the description of the superfluid condensate in superfluid He or in superconductors as a single macroscopic quantum state is the quantization of circulation, resulting in quantized vortex lines. This book draws no distinction between superfluid He₃ and He₄ and superconductors. The reader will find the essential introductory chapters and the most recent theoretical and experimental progress in our understanding of the vortex state in both superconductors and superfluids, from lectures given by leading experts in the field, both experimentalists and theoreticians, who gathered in Cargèse for a NATO ASI. The peculiar features related to short coherence lengths, 2D geometry, high temperatures, disorder, and

pinning are thoroughly discussed. Construction Management of Healthcare Projects - Sanjiv Gokhale 2013-12-22 A complete, practical guide to managing healthcare facility construction projects Filled with best practices and the latest industry trends, Construction Management of Healthcare Projects describes the unique construction requirements of hospitals, including building components, specialized functions, codes, and regulations. Detailed case studies offer invaluable insight into the real-world application of the concepts presented. This authoritative resource provides in-depth information on how to safely and successfully deliver high-quality healthcare construction projects on time and within budget. Coverage includes: Regulations and codes impacting hospitals Planning and predesign Project budgeting Business planning and pro formas Healthcare project financing Traditional delivery methods for healthcare projects Modern project delivery methods and alternate approaches The challenges of additions and renovations Mechanical and electrical systems in hospitals Medical technology and information systems Safety and infection control Commissioning of healthcare projects Occupying the project The future of healthcare construction Federal Antitrust and EC Competition Law Analysis - Femi Alese 2016-12-14 This book provides the reader with a comprehensive analysis of US Federal Antitrust and EC Competition Law. It is encyclopaedic in coverage: examining every constituent element of the law and landmark decisions from the perspectives of economics and policy goals, explaining their implications for commercial operations and advocating policy reforms where necessary.

News of Higher Educational Institutions - 1963

Decisiones R.P.D. Io. Baptistae Coccini Veneti, Rotae Romanae decani, et Sacrae poenitentiariae regentis: nec non R.P.D. Ludouici Gomes episcopi Sarnens. Dictae Rotae auditoris, & eiusdem poenitentiariae regentis - Chiesa cattolica : Tribunale della Rota romana 1624

Nondestructive Testing of Materials and Structures - Oral Büyükköztürk 2012-09-14

Condition assessment and characterization of materials and structures by means of nondestructive testing (NDT) methods is a priority need around the world to meet the challenges associated with the durability, maintenance, rehabilitation, retrofitting, renewal and health monitoring of new and existing infrastructures including historic monuments. Numerous NDT methods that make use of certain components of the electromagnetic and acoustic spectrum are currently in use to this effect with various levels of success and there is an intensive worldwide research effort aimed at improving the existing methods and developing new ones. The knowledge and information compiled in this book captures the current state of the art in NDT methods and their application to civil and other engineering materials and structures. Critical reviews and advanced interdisciplinary discussions by world-renowned researchers point to the capabilities and limitations of the currently used NDT methods and shed light on current and future research directions to overcome the challenges in their development and practical use. In this respect, the contents of this book will equally benefit practicing engineers and researchers who take part in

characterization, assessment and health monitoring of materials and structures.

Egypt's Sunken Treasures - Franck Goddio 2008

In the shallow waters of Aboukir Bay off the coast of Egypt, the ruins of three ancient cities-Alexandria, Heraklion, and Canopus-lie along with valuable clues to the way their citizens lived and worshipped. The French underwater archaeologist Franck Goddio discovered these relics, which include statuary, jewelry, pediments, stone tablets, and fragments of buildings, all lost for nearly two thousand years. In addition to remarkable photographs of the excavation process, this illuminating volume connects the artifacts to the lives of Helen of Troy, Cleopatra, and Mark Anthony. It discusses the interactions among the three cities, between Egyptians and ancient Greeks, and the influences each civilization had on the other. An exciting volume for anyone interested in ancient history, this richly illustrated book is the most comprehensive examination to date on the excavation of the lost cities below Aboukir Bay. An updated and revised edition, this book features photographs and images from a landmark underwater excavation that changed the maps of history. AUTHOR: Franck Goddio is founder and president of the European institute for Underwater Archaeology in PARIS. He is the author of many books and scientific articles, and has been the subject of numerous television documentaries. ILLUSTRATIONS: 600 colour illustrations

Die Markgrafschaft M?hren - G. Wolny

Cooperation, Comity, and Competition Policy - Andrew T. Guzman 2011

"This work illustrates how domestic competition law policies intersect with the realities of international

business. The first part of the book provides country reports explaining the extraterritorial reach of national laws; the countries covered are: Australia, Brazil, Canada, China, the EC, Israel, Japan, Singapore, and the United States. The second part of the book offers several proposals for effectively managing these overlapping competition policy regimes--by the publisher."

D. D. Emanuelis Gonzalez Tellez, in inclyta Salmanticensi Academia Collegii Maioris Conchensis alumni ... Commentaria perpetua in singulos textus quinque librorum Decretalium Gregorii 9. Tomus primus [-quintus]. Complectens librum primum [-quintum], additis notis uberioribus ad historia, & chorographia - 1690

Science Abstracts - 1985

The British Steelmaker - 1967

EU Competition Law - Ariel Ezrachi
2014-11-24

This book is the fourth edition of a highly practical guide to the leading cases in European Competition Law. It explores the application of Article 101 TFEU, Article 102 TFEU and the European Merger Regulation, as well as the public and private enforcement of Competition Law. In addition, it reviews the intersection between Competition Law and Intellectual Property Rights and the application of Competition Law to State action. Each chapter outlines the relevant laws, regulations and guidelines for each topic. Within this framework, cases are reviewed in summary form, accompanied by analysis and commentary. "This book should be in the library of every competition law practitioner and academic. The summary of cases is first class. But what makes it really stand out is the quality of the commentary and the

selection of the material which includes not only the most important European judgements and decision but also some of the leading cases from the US and European Member States." Ali Nikpay, Gibson, Dunn & Crutcher "The study of EU Competition law requires the analysis and understanding of a number of increasingly complex and lengthy European Commission and European Court decisions. Through the provision of case summaries, excerpts from the important passages and concise commentary linking these decisions to other key case law and Commission documents, this unique and impressive book provides the student and practitioner of EU competition law with an extremely clear and useful introduction to these leading decisions." Dr Kathryn McMahon, Associate Professor, School of Law, University of Warwick "The Guide is an invaluable tool for both students and practitioners. It provides a compact overview on the fundamental cases and highlights the essential problems in a clear and sharp analysis." Dr Christoph Voelk, Antitrust Practice Group, McDermott, Will & Emery LLP, Brussels "This edition will be especially valuable to competition law specialists abroad who are interested in the jurisprudence and policy of the European Union and its member states. Familiarity with the European regime is essential for proficiency in competition law today, and this volume provides an excellent foundation." William E Kovacic, Global Competition Professor of Law and Policy, George Washington University Law School, Former Chairman, US Federal Trade Commission "A perfect reference for students of competition law, giving them a kick start when searching for EU case law on a specific subject." Magnus Strand, University of Uppsala, Sweden

Pure-bred Dogs, American Kennel Gazette - 1960

Who's who in German Design - Peter Zec 2001

New Age philosophy is really ancient paganism repackaged for modern consumption. David Jeremiah shows how this new spirituality is flooding our culture with teachings and terminology that clearly contradict the Christian Gospel.

Key British Enterprises - 1993

Whistleblowing for Change - Tatiana Bazzichelli 2021-11-30

The courageous acts of whistleblowing that inspired the world over the past few years have changed our perception of surveillance and control in today's information society. But what are the wider effects of whistleblowing as an act of dissent on politics, society, and the arts? How does it contribute to new courses of action, digital tools, and contents? This urgent intervention based on the work of Berlin's Disruption Network Lab examines this growing phenomenon, offering interdisciplinary pathways to empower the public by investigating whistleblowing as a developing political practice that has the ability to provoke change from within.

California Builder & Engineer - 2003

Title List of Documents Made Publicly Available - U.S. Nuclear Regulatory Commission 1986-07

An Evaluation of Equipment and Procedures for Tensile Bond Testing of Concrete Repairs - Alexander M. Vaysburd 1999

If the durability of repaired concrete structures is a primary objective of any repair project, then every effort should be made to ensure adequate bonding between the repair

and the existing concrete substrate. A total of 257 partial-depth cores in 77 experimental repairs were tested in Florida, Illinois, and Arizona in order to evaluate the effect of material properties and environmental conditions on the bond between repair and concrete substrate. Three pull-off testing devices were used to determine the bond strengths for each of the experimental repairs. In addition, the testing devices themselves were evaluated by analyzing the magnitude and relative precision of the pull-off strengths, modes of failure, and ease of use in an effort to identify a reliable and practical device for determining in situ tensile bond. The optimum depth of core drilling into the existing substrate was determined by comparing theoretical finite element analysis of failure zone stress distribution with measured test results.

AIDS Bibliography - 1990

East London and Border - 2000

Handbook of Bolts and Bolted Joints - John Bickford 1998-04-28

Presenting time-tested standard as well as reliable emerging knowledge on threaded fasteners and joints, this book covers how to select parts and materials, predict behavior, control assembly processes, and solve on-the-job problems. It examines key issues affecting bolting in the automotive, pressure vessel, petrochemical, aerospace, and structural

Fuel oil news - 1958

Architecting the Internet of Things - Dieter Uckelmann 2011-04-02

Many of the initial developments towards the Internet of Things have focused on the combination of Auto-ID and networked infrastructures in business-to-business logistics and product lifecycle applications.

However, the Internet of Things is more than a business tool for managing business processes more efficiently and more effectively – it will also enable a more convenient way of life. Since the term Internet of Things first came to attention when the Auto-ID Center launched their initial vision for the EPC network for automatically identifying and tracing the flow of goods within supply-chains, increasing numbers of researchers and practitioners have further developed this vision. The authors in this book provide a research perspective on current and future developments in the Internet of Things. The different chapters cover a broad range of topics from system design aspects and core architectural approaches to end-user participation, business perspectives and applications.

Historia Placitorum Coronae - Sir Matthew Hale 1847

Who's who in Design - 2003

Das Management aktiver Kundenintegration in der Frühphase des Innovationsprozesses - Christoph H. Wecht 2009-03-17

Christoph H. Wecht untersucht die Frage, wie eine aktive Integration von Kunden in die Frühphase des Innovationsprozesses effizient und effektiv gestaltet und geführt werden kann. Der Autor entwickelt eine Methode zur Gestaltung der frühen Kundenintegration in den Innovationsprozess und gibt operative Gestaltungsempfehlungen.

Handbook on Business Process Management 2 - Jan vom Brocke 2014-08-28

Business Process Management (BPM) has become one of the most widely used approaches for the design of modern organizational and information systems. The conscious treatment of

business processes as significant corporate assets has facilitated substantial improvements in organizational performance but is also used to ensure the conformance of corporate activities. This Handbook presents in two volumes the contemporary body of knowledge as articulated by the world's leading BPM thought leaders. This second volume focuses on the managerial and organizational challenges of BPM such as strategic and cultural alignment, governance and the education of BPM stakeholders. As such, this book provides concepts and methodologies for the integration of BPM. Each chapter has been contributed by leading international experts. Selected case studies complement their views and lead to a summary of BPM expertise that is unique in its coverage of the most critical success factors of BPM. The second edition of this handbook has been significantly revised and extended. Each chapter has been updated to reflect the most current developments. This includes in particular new technologies such as in-memory data and process management, social media and networks. A further focus of this revised and extended edition is on the actual deployment of the proposed theoretical concepts. This volume includes a number of entire new chapters from some of the world's leading experts in the domain of BPM.

Basics of Engineering Economy - Leland T. Blank 2014
Covers the basic techniques and applications of engineering economy for all disciplines in the engineering profession. This title explains and demonstrates the principles and techniques of engineering economic analysis as applied in different fields of engineering.

Cumulated Index Medicus - 2000