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Advances and Technologies in High Voltage Power Systems Operation, Control, Protection and Security Routledge

Includes Part 1, Number 1 & 2: Books and Pamphlets, Including Serials and Contributions to Periodicals (January - December)
Hearings, Reports and Prints of the Senate Committee on Commerce MDPI

Committee Serial No. 89. Reviews implementation of act's automobile safety feature requirements.

Traffic Safety, Hearings Before The...89-2, on S. 3005, March 16, 17, 29, 30; April 4, 5, 6, 1966 Springer Nature

Biomimetic prosthetics are advanced devices that mimic the physical and functional properties of the replaced limb, thus restoring near-natural form and function. This flourishing field of research will continue to play an important role in improving quality of life, independence, and community participation for individuals with disabilities. This humble compilation showcases a few representative examples of progress in this exciting field. The Wolf Man's Burden Springer

Fundamentals of Air Pollution is an important and widely used textbook in the environmental science and engineering community. Written shortly after the passage of the seminal Clean Air Act Amendments of 1990, the third edition was quite timely. Surprisingly, the text has remained relevant for university professors, engineers, scientists, policy makers and students up to recent years. However, in light of the transition in the last five years from predominantly technology-based standards (maximum achievable control technologies or MACTs) to risk-based regulations and air quality standards, the text must be updated significantly. The fourth edition will be updated to include numerous MACTs which were not foreseen during the writing of the third edition, such as secondary lead (Pb) smelting, petroleum refining, aerospace manufacturing, marine vessel loading, ship building, printing and publishing, elastomer production, offsite waste operations, and polyethylene terephthalate polymer and styrene-based thermoplastic polymers production. * Focuses on the process of risk assessment, management and communication, the key to the study of air pollution. * Provides the latest information on the technological breakthroughs in environmental engineering since last edition * Updated information on computational and diagnostic and operational tools that have emerged in recent years.

General Electric Review John Wiley & Sons

Embedded system designers are constantly looking for new tools and techniques to help satisfy the exploding demand for consumer information appliances and specialized industrial products. One critical barrier to the timely release of embedded system products is integrating the design of the hardware and software systems. Hardware/software co-design is a set of methodologies and techniques specifically created to support the concurrent design of both systems, effectively reducing multiple iterations and major redesigns. In addition to its critical role in the development of embedded systems, many experts believe that co-design will be a key design methodology for Systems-on-a-Chip. Readings in Hardware/Software Co-Design presents the papers that have shaped the hardware/software co-design field since its inception in the early 90s. Field experts -- Giovanni De Micheli, Rolf Ernst, and Wayne Wolf -- introduce sections of the book, and provide context for the paper that follow. This collection provides professionals, researchers and graduate students with a single reference source for this critical aspect of computing design. * Over 50 peer-reviewed papers written from leading researchers and designers in the field * Selected, edited, and introduced by three of the fields' most eminent researchers and educators * Accompanied by an annually updated companion Web site with links and references to recently published papers, providing a forum for the editors to comment on how recent work continues or breaks with previous work in the field
Readings in Hardware/Software Co-Design Pearson Education India

The electrical demands in several countries around the world are increasing due to the huge energy requirements of prosperous economies and the human activities of modern life. In order to economically transfer electrical powers from the generation side to the demand side, these powers need to be transferred at high-voltage levels through suitable transmission systems and power substations. To this end, high-voltage transmission systems and power substations are in demand. Actually, they are at the heart of interconnected power systems, in which any faults might lead to unsuitable consequences, abnormal operation situations, security issues, and even power cuts and blackouts. In order to cope with the ever-increasing operation and control complexity and security in interconnected high-voltage power systems, new architectures, concepts, algorithms, and procedures are essential. This book aims to encourage researchers to address the technical issues and research gaps in high-voltage transmission systems and power substations in modern energy systems.

Case Studies in Marketing Management Berghahn Books

In a highly competitive market, digital transformation with internet of things, artificial intelligence, and other innovative technological trends are elements of differentiations and are important milestones in business development and consumer interaction, particularly in services. As a result, there are several new business models anchored in these digital and technological environments and new experiences provided to services consumers and firms that need to be examined. Impact of Digital Transformation on the Development of New Business Models and Consumer Experience provides relevant theoretical and empirical research findings and innovative and multifaceted perspectives on how digital transformation and other innovative technologies can drive new business models and create valued experiences for consumers and firms. Covering topics such as business models, consumer behavior, and gamification, this publication is ideal for industry professionals, managers, business owners, practitioners, researchers, professors, academicians, and students.

Case Studies in Corporate Planning Springer
Improving Mathematics at Work questions the mathematical knowledge and skills that matter in the twenty-first century world of work, and studies how the use of mathematics in the workplace is evolving in the rapidly-changing context of new technologies and globalisation. Through a series of case studies from the manufacturing and financial service sectors, the authors argue that there has been a radical shift in the type mathematical skills required for work -- a shift not yet fully recognised by the formal education system, or by employers and managers. Examining how information technology has changed mathematical requirements, the idea of Techno-mathematical Literacies (TmL) is introduced to describe the emerging need to be fluent in the language of mathematical inputs and outputs to technologies and to interpret and communicate with these, rather than merely to be procedurally competent with calculations. The authors argue for careful analyses of workplace activities, looking beyond the conventional thinking about numeracy, which still dominates policy arguments about workplace mathematics.

Throughout their study, the authors answer the following fundamental questions: What mathematical knowledge and skills matter for the world of work today? How does information technology change the necessary knowledge and the ways in which it is encountered? How can we develop these essential new skills in the workforce? With evidence of successful opportunities to learn with TmL that were co-designed and evaluated with employers and employees, this book provides suggestions for the development of TmL through the use of authentic learning activities, and interactive software design. Essential reading for trainers and managers in industry, teachers, researchers and lecturers of mathematics education, and stakeholders

implementing evidence-based policy, this book maps the fundamental changes taking place in workplace mathematics.

Comprehensive Dissertation Index, 1861-1972: Business and economics Elsevier

A new edition of the most popular book of project management case studies, expanded to include more than 100 cases plus a "super case" on the Iridium Project Case studies are an important part of project management education and training. This Fourth Edition of Harold Kerzner's Project Management Case Studies features a number of new cases covering value measurement in project management. Also included is the well-received "super case," which covers all aspects of project management and may be used as a capstone for a course. This new edition: Contains 100-plus case studies drawn from real companies to illustrate both successful and poor implementation of project management Represents a wide range of industries, including medical and pharmaceutical, aerospace, manufacturing, automotive, finance and banking, and telecommunications Covers cutting-edge areas of construction and international project management plus a "super case" on the Iridium Project, covering all aspects of project management Follows and supports preparation for the Project Management Professional (PMP®) Certification Exam Project Management Case Studies, Fourth Edition is a valuable resource for students, as well as practicing engineers and managers, and can be used on its own or with the new Eleventh Edition of Harold Kerzner's landmark reference, Project Management: A Systems Approach to Planning, Scheduling, and Controlling. (PMP and Project Management Professional are registered marks of the Project Management Institute, Inc.)

The Saturday Evening Post Cornell University Press
The Wolf Man was Sigmund Freud's most famous patient, a man whose enigmatic childhood dream of being gazed at by wolves outside his bedroom window bedeviled the founding practitioners of psychoanalysis. More than simply a rich source of imagery and meaning, though, the Wolf Man case might be interpreted as the primal scene of psychoanalysis itself. Lawrence Johnson regards the creation of the psychoanalytic case study as the writing of two lives--those of the analys and the analyst--so Freud's own biography and subjective viewpoint could hardly fail to bear a direct influence on the institution of psychoanalysis. When Freud met the patient known as the Wolf Man, Johnson maintains, psychoanalysis was at an impasse because of Freud's inability to work through repressed material from his own childhood. Freud overcame this impasse through a countertransference that cast his patient in the role of a rival for the control of psychoanalysis; his means for vanquishing him set the terms for Freud's legacy to psychoanalysis. Johnson offers a rigorous methodological framework for discussing the relationship between psychoanalytic writing and the lives of those who engage in it. He fruitfully extends the work of Nicholas Abraham, Maria Torok, and Jacques Derrida into the realm of Freud's own life. The result is both sophisticated psychobiography and psychoanalytic theory grounded firmly in historical lives.

Catalog of Copyright Entries. Third Series Copyright Office, Library of Congress

Across several industries, we are observing a paradigm shift from traditional, firm-centric and top-down value creation to more open and collaborative approaches, also referred to as bottom-up economics. The boundaries of firms dissolve and external actors (customers, user, suppliers etc.) enter the domain of value creation by means of advanced information and communication technologies. These new and evolving patterns require a renewed and interdisciplinary understanding of how co-creation enables organizations to reshape business and society. With contributions from industrial and academic experts, this book provides deep insights into the theory and practice of bottom-up economics, and addresses the major opportunities and challenges that have emerged in the era of co-creation. A must read for decision-makers looking to innovate their companies' business models—from ideation to marketing. Dr.-Ing. Michaela Colla, K-GXI Leader -- Industry 4.0 at Volkswagen
Simply put, co-creation is the future of work. With technology morphing the way we work and young people wanting to tackle problems that matter, co-creation is the sandbox where the world can come together to solve big challenges. Plus, co-creation rapidly delivers products with built-in market fit. Megan Brewster, Vice President of Advanced Manufacturing at Launch Forth Successful leaders will co-create the future. This book is an excellent starting point. Jürgen Bilo, Managing Director co-pace GmbH, The Startup Organisation of Continental AG
The Australian & New Zealand Grapegrower &

Winemaker IGI Global

This book describes the use of matrix structures in large, complex organizations such as MNCs. Using an information-processing perspective of organization design, it develops a more comprehensive theory for fitting the structural configurations of matrix structures to key characteristics of firm strategy. Empirical research by the authors supports this theoretical framework. In addition to structural configuration, Understanding Matrix Structures identifies and develops the mode of decision making within a matrix as an important second dimension of matrix structure design. It can be either balanced (joint) decision making by the two dimensions of a matrix or rule-based decision making, where rules pre-assign certain decisions to one dimension or the other for unitary decision making. Recent exploratory research by the authors supports this conceptual framework and provides the potential to create a more flexible matrix structure- one that facilitates a more ambidextrous organization.

Critical Junctions BoD – Books on Demand

Former communist countries face unique issues in developing and marketing tourism businesses, communities, and attractions because of centralized policies that discouraged international influences. While soviet economies relied on state policies to facilitate community development, the success of capitalism lies in access to a variety of resources, such as the environment, fiscal services, infrastructure, and market knowledge at the local level. Moreover, communal societies potentially possess social capital that can provide unique economic development opportunities. This book incorporates a regional perspective that widens the tourism development debate to include theoretical analyses, applied research, and case studies that document the broader successes and challenges that affect tourism stakeholders and addresses the necessary elements that facilitate a comprehensive tourism development strategy in emerging and transitioning former communist countries.

Illinois Technograph Elsevier

This book on hybrid electric vehicles brings out six chapters on some of the research activities through the wide range of current issues on hybrid electric vehicles. The first section deals with two interesting applications of HEVs, namely, urban buses and heavy duty working machines. The second one groups papers related to the optimization of the electricity flows in a hybrid electric vehicle, starting from the optimization of recharge in PHEVs through advance storage systems, new motor technologies, and integrated starter-alternator technologies. A comprehensive analysis of the technologies used in HEVs is beyond the aim of the book. However, the content of this volume can be useful to scientists and students to broaden their knowledge of technologies and application of hybrid electric vehicles.

Federal Role in Traffic Safety

"A book about theory and method in the humanities and social sciences. It reacts to what has become known as the "cultural turn," a shift toward semiotics, discourse, and representations and away from other sorts of determinations that started in the early 1980s and that has dominated social thinking for a long string of years. The book is based in a reconsideration of the meeting of two disciplines that helped to launch the cultural turn: anthropology and history. Specifically, it criticizes the ideas of hermeneutics and "thick description" (Clifford Geertz) that have come to play a key role in the encounter of anthropology and history and then in the cultural turn. It led to the renewed cherishing of what Gupta and Ferguson have called paradigms of "peoples and places," saturated pictures of universes, both small and large, of meaning in a more or less frozen standstill- an intellectual precursor to the cultural xenophobia of our times. Against this, the present book embraces praxis and "critical junctions": the connections in space (in and out of a relations of power and dependency, and what Eric Wolf has called the "interstitial relations" between apparently separate institutional domains. In this way the book adds to the current revival of institutionally based "global ethnography," which studies "up and outward" (the journal of Ethnography is a good example)."-Preface

Traffic Safety

Co-Creation

Scientific and Technical Aerospace Reports

Hearings

Comprehensive Dissertation Index