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Operations and Supply Chain Management Randomized Algorithms Numerical Methods Innovative Solutions and Applications of Web Services Technology Current Challenges with their Evolving Solutions in Surgical Practice in West Africa A Course in Formal Languages, Automata and Groups ICT: Innovation and Computing Coronary Care Manual MANAGEMENT Operations Management for Competitive Advantage Trust Management in Mobile Environments: Autonomic and Usable Models Digitalization Cases Vol. 2 Applied Technologies Network, Innovation and American Book Publishing Record Management of Data Improve Your Chess Tactics Data Mining and Mathematical Programming Studies in Indian Sociology Cell Wall Deficient Forms Database Systems for Advanced Applications Artificial Intelligence and Soft Computing -ICAISC 2008 Intelligent Learning Systems and Advancements in Computer-Aided Instruction: Emerging Studies Experimental and Efficient Algorithms Lean Engineering for Global Development Design for Manufacturability with Advanced Lithography Managing the Human Side of Information Technology Comprehensive Functional Verification Design of Modern Communication Networks Design, User Experience, and Usability: User Experience in Novel Technological Environments Rural Technology Development and Delivery Advances enonomics Computer Science and Information Technologyincomputend practices chapter 2

#### economics principles and practices chapter 2 test

Science and Information Technology Medicinal Agroecology Encyclopedia of Knowledge Management Multiprocessor Systems-on-Chips Industrial Engineering: Concepts, Methodologies, Tools, and Applications Confidential Data-Outsourcing and Self-Optimizing P2P-Networks: Coping with the Challenges of Multi-Party Systems Customer-Oriented Global Supply Chains: Concepts for Effective Management

### Operations and Supply Chain Management

2019-09-24

russell and taylor's operations and supply chain management 10th edition is designed to teach students understand how to create value and competitive advantage along the supply chain in a rapidly changing global environment beyond providing a solid foundation this course covers increasingly important om topics of sustainability corporate social responsibility global trade policies securing the supply chain and risk and resilience most importantly operations management tenth edition makes the quantitative topics easy for students to understand and the mathematical applications less intimidating appropriate for all business students this course takes a balanced approach to the foundational understanding of both qualitative and quantitative operations management processes

#### Randomized Algorithms

1995-08-25

this book presents basic tools from probability theory used in algorithmic applications with concrete examples

#### **Numerical Methods**

2012-04-01

a rigorous and comprehensive introduction to  $10^{10}$  and  $10^{10}$  practices chapter 2

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analysis numerical methods provides a clear and concise exploration of standard numerical analysis topics as well as nontraditional ones including mathematical modeling monte carlo methods markov chains and fractals filled with appealing examples that will motivate students the textbook considers modern application areas such as information retrieval and animation and classical topics from physics and engineering exercises use matlab and promote understanding of computational results the book gives instructors the flexibility to emphasize different aspects design analysis or computer implementation of numerical algorithms depending on the background and interests of students designed for upper division undergraduates in mathematics or computer science classes the textbook assumes that students have prior knowledge of linear algebra and calculus although these topics are reviewed in the text short discussions of the history of numerical methods are interspersed throughout the chapters the book also includes polynomial interpolation at chebyshev points use of the matlab package chebfun and a section on the fast fourier transform supplementary materials are available online clear and concise exposition of standard numerical analysis topics explores nontraditional topics such as mathematical modeling and monte carlo methods covers modern applications including information retrieval and animation and classical applications from physics and engineering promotes understanding of computational results through matlab exercises provides flexibility so instructors can emphasize mathematical or applied computational aspects of numerical methods or a combination includes recent results on polynomial interpolation at chebyshev points and use of the matlab package chebfun short discussions of the history of numerical methods interspersed throughples and practices chapter 2

supplementary materials available online

## Innovative Solutions and Applications of Web Services Technology

2018-10-19

with the development of 2 0 technologies the internet has become a huge platform for information and data sharing as such web services provide an important foundation for branching technologies in end user computing and applications to make online technology more accessible for users it is important to optimize web services to function properly or offer a personalized experience innovative solutions and applications of services technology is a collection of innovative research on the methods and applications of existing technologies for web service usability and accessibility highlighting a range of topics including business processes cyber physical systems and recommendation accuracy this book is ideally designed for it professionals researchers graduate level students software developers academicians and computer engineers seeking current research on adapting online information and services to user needs

#### Current Challenges with their Evolving Solutions in Surgical Practice in West Africa

2015-04-26

2023-02-26

5/29

worldwide there is a plethora of study materials in the form of authoritative review articles on disease entities afflicting the western world but relatively few publications exploring similar problems confronting the developing countries where resource limitation adds an extra dimension to the challenges facing the clinician the contributions in this reader address common surgical challenges and what measures have evolved to countenance these problems this therefore addresses current surgical practice placing emphasis on the principles underlying the consensus opinions prevailing in surgical management the approach is practical avoiding the minutiae of procedures for which appropriate references detailing such information are provided the contributions have come from a broad suave of critical management problems in the salient fields of surgery regrettably some urgent areas of public interest are not covered but it is clear that this volume represents the beginning of a process yea the initiation of an epoch of recent advances in surgical practice we are confident that such yawning gaps in coverage would soon be made good by subsequent developments stimulated by issuance of this publication

#### A Course in Formal Languages, Automata and Groups

2008-11-14

this book is based on notes for a master s course given at queen mary university of london in the 1998 9 session such courses in london are quite short and the course consisted essentially of the material in the rst three chapters economics together with a two hour lecture on connections with group 2023-02-26

6/29

principles and practices chapter 2

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theory chapter 5 is a considerably expanded version of this for the course the main sources were the books by hopcroft and ullman 20 by cohen 4 and by epstein et al 7 some use was also made of a later book by hopcroft and ullman 21 the ulterior motive in the rst three chapters is to give a rigorous proof that various notions of recursively enumerable language are equivalent three such notions are considered these are generated by a type 0 grammar recognised by a turing machine deterministic or not and de ned by means of a godel numbering having de ned recursively enumerable for sets of natural numbers it is hoped that this has been achieved without too many ar ments using complicated notation this is a problem with the entire subject and it is important to understand the idea of the proof which is often quite simple two particular places that are heavy going are the proof at the end of chapter 1 that a language recognised by a turing machine is type 0 and the proof in chapter 2 that a turing machine computable function is partial recursive

#### **ICT: Innovation and Computing**

2011-01-28

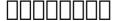
a comprehensive coronary care textbook for medical nursing and paramedic staff the coronary care manual 2nd edition is a practical medical manual designed to assist with management of the acute coronary patient this respected medical resource is written by a group of coronary experts both australian and international its aim is to strike a balance between a large and rapidly changing evidence base and practical application in the coronary care unit intensive care unit emergency departmentations the ambulance the second edition of this important pleasand practices chapter 2

textbook covers an extensive range of coronary care medicine providing a handy companion for a night on call chapter topics in the coronary care manual 2nd edition include pathophysiology drug and non drug therapies and postcoronary management with chapters organised into subsections completely redesigned with fresh new artwork this new edition of the coronary care manual is organised to suit academics and medical practitioners alike covers a broad range of coronary care medicine provides specific advice on the management of common clinical problems eliminates the need to refer to a larger reference book features a consistent style and focus with standardised artwork for figures is now also available as an ebook a code inside the coronary care manual enables a full text download allowing you to browse and search electronically make notes and bookmarks in the electronic files and highlight material

#### **Coronary Care Manual**

2019-06-30

this book explores current advances in digital and mobile computing technologies from the user perspective evaluating trust models and autonomic trust management covering the recent history of trust in digital environments to prospective future developments provided by publisher



2001

this book presents a rich compilation of real workconsenion digitalization aiming to share first hand insigntine and practices chapter 2

renowned organizations and to make digitalization tangible with all economic and societal sectors being challenged by emerging technologies the digital economy is highly volatile uncertain complex and ambiguous it confronts established organizations with substantial challenges and opportunities against this backdrop this book reports on best practices and lessons learned from organizations that succeeded in tackling the challenges and seizing the opportunities of the digital economy it illustrates how twenty organizations leveraged their capabilities to create disruptive innovation to develop digital business models and to digitally transform themselves these cases stem from various industries e q automotive insurance consulting and public services and countries covering the many facets that digitalization may have as all case descriptions follow a unified template they are easily accessible for readers and provide insightful examples for practitioners as well as interesting cases for researchers teachers and students almost every organization is trying to figure out how best to respond to the opportunities and threats posed by digitalization this book provides valuable lessons from those organizations that have already begun their digital transformation journey michael d myers professor of information systems university of auckland digitalization cases provides firsthand insights into the efforts of renowned companies the presented actions results and lessons learned are a great inspiration for managers students and academics this book gives real pointers on the how and where to start anna kopp head of it germany microsoft the cases compiled in the second volume of digitalization cases show how disruption can actively be managed further long term insights from extended success stories of the first edition highlight thatcs courage to change pays off well this book representates and 2023-02-26practices chapter 2

motivation for organizations to drive their digital transformation journeys actively markus richter state secretary at the federal ministry of the interior building and community and federal government commissioner for information technology germany

### **Operations Management for Competitive Advantage**

2013-11-30

this volume constitutes the refereed proceedings of the second international conference on applied technologies icat 2020 held in quito ecuador in december 2020 due to the covid 19 pandemic the conference was held online the 53 papers were carefully reviewed and selected from 145 submissions the papers are organized according to the following topics communication computing e government and e participation e learning electronics intelligent systems machine vision security technology trends

## Trust Management in Mobile Environments: Autonomic and Usable Models

2021-10-30

the inspiration for this monograph is the progress in information and it technologies observed over several decades and the accompanying development of digital competences the collected results of the research work are grouped into three distinct chapters which at the same and 2023-02-26 10/29 practices chapter 2

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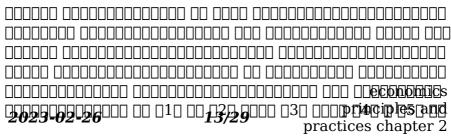
time have a common denominator in research perspectives network based economy innovation based economy and competence based economy are primarily analyzed in relation to technological changes in the ict area each of these perspectives ultimately leads towards economy 4 0 due to the progressing digital revolution called the fourth industrial revolution the contemporary importance of networks innovations and managerial competences in the economy is analyzed primarily in connection with technological progress the issue of networks in economic life has been developing for over 30 years the role of the network in achieving a competitive advantage is unquestioned while research issues are still being developed this technological perspective is the most important context for network research today contemporary business models are developed based on a skillfully built inter organizational network and a consciously used intra organizational network this applies to both commercial organizations and public entities these issues are reflected in articles contained in this monograph in particular in the first chapter various research conducted in organizations proves the increasing awareness of the importance of social life by managers and leaders as well as the increase in the ability to build networks using information and ict research on networks which allows an understanding of the phenomenon of network formation leads to the creation of methods and tools supporting network management modern network researchers especially in the field of management sciences point out that understanding the nature of the network and the possibilities of interacting with the network will determine the competitive position of the organization this awareness and the complexity of the network areaonomics constant motivation to develop knowledge and insciples and 2023-02-26 practices chapter 2

application character the concept of an innovation based economy is included in the second chapter and is also related to technological progress in the field of communication the studies presented relate to the degree of innovation skillful differentiation of innovation and imitation the effectiveness of project financing and the implementation of innovation an important contribution to building knowledge on innovation comes from research conducted in individual sectors or regions where a new important perspective is gained and specific sometimes unique determinants of creating innovation are pointed out references to regional and sectoral conditions can be found in individual subchapters the research conclusions drawn have a cognitive and practical value for both researchers and management practitioners in the third chapter of the monograph studies that make an important contribution to building or verifying knowledge about the competence based economy are grouped together the research refers to the most important management problems and barriers to the development of organizations related to employees competences reference was made to many research currents in management e g to empower employees build the image of the employer and the concept of sustainable development due to their long history of development they would seem to be running out while researchers prove that in contemporary commercial and non commercial organizations deficits in managerial competencies are still identified this applies to both human management and technical competences especially digital therefore research indicating the reasons for a lack of competence in an era of strong popularization of these issues seems to be interesting the purpose of this monograph was to present current research results and their importance in economics developing knowledge about the economy basemoiples and practices chapter 2

networks innovations and competences a lot of research was conducted from the perspective of changes in technological progress and the challenges of economy 40 the new possibilities brought by the digital revolution in the field of building and managing networks and developing network based business models cannot be underestimated it should be expected that future innovations will be developed mainly thanks to digital progress and will be determined by the digital competences of managers and leaders modern research also shows that new generations of employees will compete primarily in the use of modern technological solutions such as data acquisition and processing analyzes and simulations on large data sets big data science data automation and robotization of production processes software integration cloud solutions and especially the increasingly comprehensive use of the internet the importance of scientific research for learning about future phenomena understanding and taming the future is invaluable the authors and editors of the book express the hope that the research results presented in it will become an inspiration for new scientific explorations and the implementation of changes in organizations and economics

#### **Digitalization Cases Vol. 2**

2021-03-31



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#### Applied Technologies

2019-01-01

the best advice for chess players who want to improve quickly is get better at tactics simply because the vast majority of amateur games is decided through tactics you will immediately start beating more opponents when you improve your tactical skills experienced russian grandmaster jakov neishtadt has selected those examples from the games of masters that have the biggest instructional value for club players in the first part of the book neishstadt teaches a systematic course on the most important tactical themes the second part consist of an exam with hundreds of tests from real life chess in random order so as not to give unwelcome hints on how to solve them the solutions are not just lists of moves but include instructive prose

### Network, Innovation and Competence-based Economy

2001-10

data mining aims at finding interesting useful or profitable information in very large databases the enormous increase in the size of available scientific and commercial databases data avalanche as well as the continuing and exponential growth in performance of present day computers make economics data mining a very active field in many cases the principles and 2023-02-26 14/29 practices chapter 2

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burgeoning volume of data sets has grown so large that it threatens to overwhelm rather than enlighten scientists therefore traditional methods are revised and streamlined complemented by many new methods to address challenging new problems mathematical programming plays a key role in this endeavor it helps us to formulate precise objectives e g a clustering criterion or a measure of discrimination as well as the constraints imposed on the solution e g find a partition a covering or a hierarchy in clustering it also provides powerful mathematical tools to build highly performing exact or approximate algorithms this book is based on lectures presented at the workshop on data mining and mathematical programming october 10 13 2006 montreal and will be a valuable scientific source of information to faculty students and researchers in optimization data analysis and data mining as well as people working in computer science engineering and applied mathematics



1977

cell wall deficient forms stealth pathogens 2nd edition is a comprehensive text reference that covers major aspects of cell wall deficient microbes I forms the book discusses protoplasts as efficient genetic tools I forms essential to the food chain for their ability to reclaim nitrogen in the air an I form pathogenic to a flowering plant and new information on male sterility caused by streptococcal I forms in drosophila

#### **Books in Print**

2006

this book constitutes the refereed proceedings of the 11th international conference on database systems for advanced applications dasfaa 2006 held in singapore in april 2006 46 revised full papers and 16 revised short papers presented were carefully reviewed and selected from 188 submissions topics include sensor networks subsequence matching and repeating patterns spatial temporal databases data mining xml compression and indexing xpath query evaluation uncertainty and streams peer to peer and distributed networks and more

#### **American Book Publishing Record**

2010

this book constitutes the refereed proceedings of the 9th international conference on artificial intelligence and soft computing icaisc 2008 held in zakopane poland in june 2008 the 116 revised contributed papers presented were carefully reviewed and selected from 320 submissions the papers are organized in topical sections on neural networks and their applications fuzzy systems and their applications evolutionary algorithms and their applications classification rule discovery and clustering image analysis speech and robotics bioinformatics and medical applications various problems of artificial intelligence and agent systems

#### Management of Data

2014-03-07

this book reviews computational models and technologies for distance education focusing on systems infrastructures and frameworks for delivering quality education provided by publisher

#### **Improve Your Chess Tactics**

2008-04-09

this book constitutes the refereed proceedings of the 4th international workshop on experimental and efficient algorithms wea 2005 held in santorini island greece in may 2005 the 47 revised full papers and 7 revised short papers presented together with extended abstracts of 3 invited talks were carefully reviewed and selected from 176 submissions the book is devoted to the design analysis implementation experimental evaluation and engineering of efficient algorithms among the application areas addressed are most fields applying advanced algorithmic techniques such as combinatorial optimization approximation graph theory discrete mathematics scheduling searching sorting string matching coding networking data mining data analysis etc

### Data Mining and Mathematical **Programming**

1968

2023-02-26

*17/29* 

this edited book discusses lean production as a suitable platform for global development by developing systems and products in a quicker costless and sustainable way and educate people for a lean consumption lean thinking principles are totally and synergistically aligned with a lot of disciplines and current issues such as logistic supply chain construction healthcare ergonomics education project management leadership coaching startup product development farming and sustainable development lean green is particularly related to this last issue sustainable development the first global challenge for humanity that are totally connected to all remaining 14 global challenges because they are interdependent attaining these challenges could bring solutions for the 17 sustainable development goals lean production and consumption have an important role in providing these solutions by systematically reducing wastes in all activities performed and at the same time instruct people in having a lean consumption the target audience primarily comprises research experts in lean management but the book may also be beneficial for practitioners alike

#### Studies in Indian Sociology

1993

this book introduces readers to the most advanced research results on design for manufacturability dfm with multiple patterning lithography mpl and electron beam lithography ebl the authors describe in detail a set of algorithms methodologies to resolve issues in modern design for manufacturability problems with advanced lithography unlike books that discuss dfm from the quadric level 3-10-24-25 level this book riversal seemd practices chapter 2

dfm solutions from a circuit design level such that most of the critical problems can be formulated and solved through combinatorial algorithms

#### **Cell Wall Deficient Forms**

2006-03-11

strategies for effectively managing how information technology impacts human and organizational behavior are discussed in this business guide covering both the ôsoftö and ôhardö dimensions of organizational development information is provided on e communication virtual teams and action learning a framework for increasing crosscultural efficiency and the global economy engagement is provided

### Database Systems for Advanced Applications

2008-06-16

a key strength of this book is that it describes the entire verification cycle and details each stage the organization of the book follows the cycle demonstrating how functional verification engages all aspects of the overall design effort and how individual cycle stages relate to the larger design process throughout the text the authors leverage their 35 plus years experience in functional verification providing examples and case studies and focusing on the skills methods and tools needed to complete each verification task additionally the major vendors mentor graphics economics cadence design systems verisity and synopsys have principles and practices chapter 2

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implemented key examples from the text and made these available on line so that the reader can test out the methods described in the text

### Artificial Intelligence and Soft Computing - ICAISC 2008

2011-12-31

design of modern communication networks focuses on methods and algorithms related to the design of communication networks using optimization graph theory probability theory and simulation techniques the book discusses the nature and complexity of the network design process then introduces theoretical concepts problems and solutions it demonstrates the design of network topology and traditional loss networks followed by uncontrolled packet networks flow controlled networks and multiservice networks access network design is reviewed and the book concludes by considering the design of survivable reliable networks and various reliability concepts a toolbox of algorithms the book provides practical advice on implementing algorithms including the programming aspects of combinatorial algorithms extensive solved problems and illustrations wherever possible different solution methods are applied to the same examples to compare performance and verify precision and applicability technology independent solutions are applicable to a wide range of network design problems without relying on particular technologies

#### Intelligent Learning Systems and Advancements in Computer-Aided Instruction: Emerging Studies

2005-05-03

the four volume set lncs 8012 8013 8014 and 8015 constitutes the proceedings of the second international conference on design user experience and usability duxu 2013 held as part of the 15th international conference on human computer interaction heii 2013 held in las vegas usa in july 2013 jointly with 12 other thematically similar conferences the total of 1666 papers and 303 posters presented at the hcii 2013 conferences was carefully reviewed and selected from 5210 submissions these papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems the papers accepted for presentation thoroughly cover the entire field of human computer interaction addressing major advances in knowledge and effective use of computers in a variety of application areas the total of 282 contributions included in the duxu proceedings were carefully reviewed and selected for inclusion in this four volume set the 65 papers included in this volume are organized in the following topical sections designing for safe and secure environments designing for smart and ambient devices designing for virtual and augmented environments and emotional and persuasion design

### Experimental and Efficient Algorithms

2019-03-16

this book comprises the proceedings of a rural technologies conference organised by the rural technology action group rutag which was conceptualized and initiated by principal scientific adviser psa to the government of india r chidambaram in 2003 04 the book highlights case studies and research into providing science and technology interventions for the development of rural areas covering various aspects of research carried out in the area of rural technologies it offers a valuable resource for researchers professionals and policymakers alike

### Lean Engineering for Global Development

2015-10-28

the three volume set lnicst 84 lnicst 86 constitute the refereed proceedings of the second international conference on computer science and information technology ccsit 2012 held in bangalore india in january 2012 the 55 revised full papers presented in this volume were carefully reviewed and selected from numerous submissions the papers are organized in topical sections on advances in computer science and information technology and ad hoc and ubiquitous computing

### Design for Manufacturability with Advanced Lithography

2003-01-01

medicinal agroecology reviews case studies and research methodologies presents information on applications of green therapies in restoration towards global sustainability these practices connect the world of medicinal plants with ecologic farming practice creating a compassionate socio political worldview and heartfelt scientific research towards food sovereignty and a healthier future on planet earth the book communicates benefits of using plant based solutions to manage the challenges of unsustainable practices in human healthcare veterinary medicine agriculture forestry and water management the contributions introduce advances around plants and their active components to potentially treat disease regulate dysfunction and balance ecosystems these practices are explored in further depth through three sections policies and frameworks insights and overviews and case studies and research methods edited by immo norman fiebrig medicinal agroecology reviews case studies and research methodologies appeals to those in various disciplines including agriculture and agroecology healthcare environmental sciences and veterinary medicine chapters 3 and 9 of this book are freely available as a downloadable open access pdf at taylorfrancis com under a creative commons attribution non commercial no derivatives cc by nc nd 4 0 license

### Managing the Human Side of Information Technology

2005-05-26

this encyclopedia is a research reference work documenting the past present and possible future directions of knowledge management provided by publisher

### Comprehensive Functional Verification

2014-03-05

modern system on chip soc design shows a clear trend toward integration of multiple processor cores on a single chip designing a multiprocessor system on chip mpsoc requires an understanding of the various design styles and techniques used in the multiprocessor understanding the application area of the mpsoc is also critical to making proper tradeoffs and design decisions multiprocessor systems on chips covers both design techniques and applications for mpsocs design topics include multiprocessor architectures processors operating systems compilers methodologies and synthesis algorithms and application areas covered include telecommunications and multimedia the majority of the chapters were collected from presentations made at the international workshop on application specific multi processor soc held over the past two years the workshop assembled internationally recognized speakers on the range of topics relevances mpsycostes having refined 4 per material at the workshop practices chapter 2

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the speakers are now writing chapters and the editors are fashioning them into a unified book by making connections between chapters and developing common terminology examines several different architectures and the constraints imposed on them discusses scheduling real time operating systems and compilers analyzes design trade off and decisions in telecommunications and multimedia applications

#### Design of Modern Communication Networks

2013-07-01

industrial engineering affects all levels of society with innovations in manufacturing and other forms of engineering oftentimes spawning cultural or educational shifts along with new technologies industrial engineering concepts methodologies tools and applications serves as a vital compendium of research detailing the latest research theories and case studies on industrial engineering bringing together contributions from authors around the world this three volume collection represents the most sophisticated research and developments from the field of industrial engineering and will prove a valuable resource for researchers academics and practitioners alike

## Design, User Experience, and Usability: User Experience in Novel Technological Environments

2019-04-06 **2023-02-26** 

this book provides insights and supports executives middle managers and practitioners concerned with the management of supply chain with expertise knowledge information and organizational management development in different types of industries provided by publisher

### Rural Technology Development and Delivery

2012-02-13

#### Advances in Computer Science and Information Technology. Computer Science and Information Technology

2023-05-31

#### Medicinal Agroecology

2005-09-30

#### Encyclopedia of Knowledge Management

2005

2023-02-26

**26/29** 

#### Multiprocessor Systems-on-Chips

2012-08-31

#### Industrial Engineering: Concepts, Methodologies, Tools, and Applications

2015-03-12

# Confidential Data-Outsourcing and Self-Optimizing P2P-Networks: Coping with the Challenges of Multi-Party Systems

2012-03-31

Customer-Oriented Global Supply Chains: Concepts for Effective Management

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