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Wilderness at DawnBiomedical Engineering Systems and TechnologiesMedical Child AbuseOrthogonal Image Moments for Human-Centric Visual Pattern RecognitionBasic Graph TheoryPetroleum and Mineral ResourcesPesticide Residue in FoodsRough Sets, Fuzzy Sets and Soft ComputingUrban and Regional Planning and DevelopmentTransmission & Distribution Of Electrical PowerWorld Renewable Energy Congress VICinematic Urban GeographiesProportionality Analysis and Models of Judicial ReviewAdvances in Data ManagementAn Integrated Course In Electrical Engineering (3rd Edition)PreTest High-Yield Basic ScienceInternational Perspectives on Teachers and Lecturers in Technical and Vocational EducationComputational Methods for Approximation of Large-Scale Dynamical SystemsA Textbook Of Applied Physics:Essays in Our Changing OrderProceedings of International Joint Conference on Computational IntelligenceCoffeehouse AngelAnchoring Innovation DistrictsA Million Person Household Survey: Understanding the Burden of Injuries in BangladeshLand and Disaster Management Strategies in AsiaMy Favourite Election Anecdotes and SnippetsClimate Change Adaptation Actions in BangladeshMega Cities Mega ChallengeAccounting Info SystemsApplied Gas DynamicsAdvances in Self-Organizing Maps, Learning Vector Quantization, Clustering and Data VisualizationEU LawAttitudes to Water in South AsiaWho I Am in Christ (Large Print 16pt)Digital Logic Design MCQsAnalyzing Uncertainty in Civil EngineeringHow to Write Your Undergraduate DissertationCloud Computing – CLOUD 2019Proceedings ICCESD 2014Multidimensional Approach to Quality of Life Issues

Wilderness at Dawn

Data Management is the process of planning, coordinating and controlling data resources. More often, applications need to store and search a large amount of data. Managing Data has been continuously challenged by demands from various areas and applications and has evolved in parallel with advances in hardware and computing techniques. This volume focuses on its recent advances and it is composed of five parts and a total of eighteen chapters. The first part of the book contains five contributions in the area of information retrieval and Web intelligence: a novel approach to solving index selection problem, integrated retrieval from Web of documents and data, bipolarity in database querying, deriving data summarization through ontologies, and granular computing for Web intelligence. The second part of the book contains four contributions in knowledge discovery area. Its third part contains three contributions in information integration and data security area. The remaining two parts of the book contain six contributions in the area of intelligent agents and applications of data management in medical domain.

Biomedical Engineering Systems and Technologies

Carl W. Dundas, LL.B, LL.M (Lon.), Barrister-at-law (Gray's Inn) is an Election Expert. While in the service of Jamaica, Mr. Dundas, as the Technical Adviser to a Joint Select Committee of both Houses of Parliament, which dealt with constitutional and electoral reform, eventually became the first Director of Elections 1979-80. He has extensive experience in constitution drafting, particularly the provisions relating to election management bodies. He has given technical assistance in electoral matters in many countries, including Aceh, (Indonesia), Antigua & Barbuda, Botswana, Cayman Islands, Guyana, Kenya, Lesotho, Liberia, Malawi, Mozambique, Nigeria, Sierra Leone, South Africa, Tanzania/Zanzibar, and Zambia; and has been assigned to observe elections in many countries, including Bangladesh, Guyana, Kenya, Liberia, Malaysia, Malawi, Pakistan, Mozambique, South Africa, Tanzania/Zanzibar, and Zambia. He has also advised on election organization and management in Jamaica, Kenya, Liberia, Malawi, Mozambique, Nigeria, South Africa, and Sierra Leone. Mr. Dundas led Commonwealth Secretariat's electoral technical assistance missions to Guyana, Kenya, Malawi, Namibia, Nigeria, Sierra Leone, South Africa, Tanzania/Zanzibar, and Zambia. He carried out assignments in areas such as designing electoral frameworks for a neutral and impartial electoral management body, the establishment of instruments for the transition from a military one-party to a multiparty system, and has organised capacity-building seminars and workshops. Mr. Dundas was Chairman of the Electoral Boundary Delimitation Commission of the Cayman Islands in 2003 and 2010. As an Election Legal Consultant from 2001 to 2006, Mr. Dundas advised many election management bodies (EMBs) on reform and modernisation, including Aceh (Indonesia), Antigua & Barbuda, Botswana, Cayman Islands, Guyana, Lesotho, Liberia, Nigeria, and Tanzania. In 2006 to 2010, Mr. Dundas took up an appointment as the Chief of Party of the International Foundation for Electoral Systems' (IFES') and African Union Support Program (funded by USAID) to advise the African Union on the establishment of a Democracy and Electoral Assistance Unit. In 2011, he returned to private consultancy with an assignment from Commonwealth Secretariat as a consultant to the Independent National Electoral Commission (INEC) of Nigeria and shortly thereafter he accepted an appointment as IFES' Country Director in Nigeria.

Medical Child Abuse

This book discusses urban planning and regional development practices in the twentieth century, and ways in which they are currently being transformed. It addresses questions such as: What are the factors affecting planning dynamics at local, regional, national and global scales? With the push to adopt a market paradigm in land development and infrastructure, the relationship between resource management, sustainable development and the role of governance has been transformed. Centralized planning is giving way to privatization, not only in the traditional regions but also in newly emerging regions of Asia, Africa and Latin America. Further, attempts are being made to bring planning related decision-making closer to the people who are most affected by it. Presenting a collection of studies from scholars around the world and highlighting recent advances in the field, the book is a valuable reference guide for those engaged in urban transformations, whether as graduate students, researchers, practitioners or policymakers.

Orthogonal Image Moments for Human-Centric Visual Pattern Recognition

This book proposes new methodological tools and approaches in order to tease out and elicit the different facets of urban fragmentation through the medium of cinema and the moving image, as a contribution to our understanding of cities and their topographies. In doing so it makes a significant contribution to the literature in the growing field of cartographic cinema and urban cinematics, by charting the many trajectories and points of contact between film and its topographical context. Under the influence of new technologies, the opening and the availability of previously unexplored archives but also the contribution of new scholars with novel approaches in addition to new work by experienced academics, Cinematic Urban Geographies demonstrates how we can reread the cinematic past with a view to construct the urban present and anticipate its future.

Basic Graph Theory

This book constitutes the thoroughly refereed post-conference proceedings of the 7th International Joint Conference on Biomedical Engineering Systems and Technologies, BIOSTEC 2014, held in Angers, France, in March 2014. The 25 revised full papers presented were carefully reviewed and selected from a total of 362 submissions. The papers cover a wide range of topics and are organized in topical sections on biomedical electronics and devices; bioimaging; bioinformatics models, methods and algorithms; bio-inspired systems and signal processing; health informatics.

Petroleum and Mineral Resources

This book focuses on land and disaster governance in Asian countries. The Asian region has become increasingly vulnerable to natural disasters, including floods, cyclones, storms, earthquakes, drought, typhoons and tsunamis. Further, as a result of unsustainable changes being made in patterns of land use, catchment and coastal zones, increasing population density, migration patterns, and the spread of consumer culture across countries, the impact of natural disasters has increased manifold. The book addresses two major concerns in this field. Firstly, it discusses topics intended to raise awareness among all stakeholders of the critical aspects of disaster management in the context of Asia. Secondly, it calls upon policymakers, researchers, academics, practitioners, private enterprises and civil society organizations, as well as all those who have been, are and will be affected by natural disasters to search for innovative and novel approaches to reducing risk and managing disasters.

Pesticide Residue in Foods

Brought fully up to date in light of the Treaty of Amsterdam, this authoritative analysis gives the essential background to an understanding of the operation of the European Union. Written by two leading experts in the field, this edition thoroughly examines the legal structure of the EU, and includes a new chapter on consumer and environmental policy. It will be of immense value to practising lawyers who need to understand the EU, and anyone studying politics, European studies, economics or modern history.

Rough Sets, Fuzzy Sets and Soft Computing

Drawing on interviews with hundreds of policymakers and key stakeholders in five countries in South Asia, this report assesses current thinking toward domestic water management and transboundary water issues and suggests strategies that could help to reframe water as a shared resource rather than a potential source of conflict.

Urban and Regional Planning and Development

ROUGH SETS, FUZZY SETS AND SOFT COMPUTING discusses important new findings including soft computing and its applications on pollution model, medical diagnosis, image processing, fuzzy logic and fuzzy topology etc.

Transmission & Distribution Of Electrical Power

This volume addresses the issue of uncertainty in civil engineering from design to construction. Failures do occur in practice. Attributing them to a residual system risk or a faulty execution of the project does not properly cover the range of causes. A closer scrutiny of the adopted design, the engineering model, the data, the soil-construction-interaction and the model assumptions is required. Usually, the uncertainties in initial and boundary conditions are abundant. Current engineering practice often leaves these issues aside, despite the fact that new scientific tools have been developed in the past decades that allow a rational description of uncertainties of all kinds, from model uncertainty to data uncertainty. It is the aim of this volume to have a critical look at current engineering risk concepts in order to raise awareness of uncertainty in numerical computations, shortcomings of a strictly probabilistic safety concept, geotechnical models of failure mechanisms and their implications for construction management, execution, and the juristic question of responsibility. In addition, a number of the new procedures for modelling uncertainty are explained. The book is a result of a collaborate effort of mathematicians, engineers and construction managers who met regularly in a post graduate seminar at the University of Innsbruck during the past years.

World Renewable Energy Congress VI

Katrina works in her grandmother's coffee shop in a small town in Washington State, which isn't exactly the coolest job, given that it's an old-world Scandinavian coffee shop rather than the ultra hip Java Hut next door. One morning, when she gives a free cup of coffee and muffin to a homeless guy sleeping out behind the shop, this random act of kindness turns her life upside down. She soon learns that the homeless guy is actually a teenage guardian angel intent on returning the favor. Fame and fortune seem like the obvious requests, but after two botched wishes, Malcolm knows Katrina is hiding something from him. But how can she tell him the truth, when her heart's desire has become Malcolm himself?

Cinematic Urban Geographies

Instead of focusing on the mathematical properties of moments, this book is a compendium of research that demonstrates the effectiveness of orthogonal moment-based features in face recognition, expression recognition, fingerprint recognition and iris recognition. The usefulness of moments and their invariants in pattern recognition is well known. What is less well known is how orthogonal moments may be applied to specific problems in human-centric visual pattern recognition. Unlike previous books, this work highlights the fundamental issues involved in moment-based pattern recognition, from the selection of discriminative features in a high-dimensional setting, to addressing the question of how to classify a large number of patterns based on small training samples. In addition to offering new concepts that illustrate the use of statistical methods in addressing some of these issues, the book presents recent results and provides guidance on implementing the methods. Accordingly, it will be of interest to researchers and graduate students working in the broad areas of computer vision and visual pattern recognition.

Proportionality Analysis and Models of Judicial Review

This book gathers papers presented at the 13th International Workshop on Self-Organizing Maps, Learning Vector Quantization, Clustering and Data Visualization (WSOM+), which was held in Barcelona, Spain, from the 26th to the 28th of June 2019. Since being founded in 1997, the conference has showcased the state of the art in unsupervised machine learning methods related to the successful and widely used self-organizing map (SOM) method, and extending its scope to clustering and data visualization. In this installment of the AISC series, the reader will find theoretical research on SOM, LVQ and related methods, as well as numerous applications to problems in fields ranging from business and engineering to the life sciences. Given the scope of its coverage, the book will be of interest to machine learning researchers and practitioners in general and, more specifically, to those looking for the latest developments in unsupervised learning and data visualization.

Advances in Data Management

A revised edition to applied gas dynamics with exclusive coverage on jets and additional sets of problems and examples The revised and updated second edition of Applied Gas Dynamics offers an authoritative guide to the science of gas dynamics. Written by a noted expert on the topic, the text contains a comprehensive review of the topic; from a definition of the subject, to the three essential processes of this science: the isentropic process, shock and expansion process, and Fanno and Rayleigh flows. In this revised edition, there are additional worked examples that highlight many concepts, including moving shocks, and a section on critical Mach number is included that helps to illuminate the concept. The second edition also contains new exercise problems with the answers added. In addition, the information on ram jets is expanded with helpful worked examples. It explores the entire spectrum of the ram jet theory and includes a set of exercise problems to aid in the understanding of the theory presented. This important text: Includes a wealth of new solved examples that describe the features involved in the design of gas dynamic devices Contains a chapter on jets; this is the first textbook material available on high-speed jets Offers comprehensive and simultaneous coverage of both the theory and application Includes additional information designed to help with an understanding of the material covered Written for graduate students and advanced undergraduates in aerospace engineering and mechanical engineering, Applied Gas Dynamics, Second Edition expands on the original edition to include not only the basic information on the science of gas dynamics but also contains information on high-speed jets.

An Integrated Course In Electrical Engineering (3rd Edition)

These days, computer-based simulation is considered the quintessential approach to exploring new ideas in the different disciplines of science, engineering and technology (SET). To perform simulations, a physical system needs to be modeled using mathematics; these models are often represented by linear time-invariant (LTI) continuous-time (CT) systems. Oftentimes these systems are subject to additional algebraic constraints, leading to first- or second-order differential-algebraic equations (DAEs), otherwise known as descriptor systems. Such large-scale systems generally lead to massive memory requirements and enormous computational complexity, thus restricting frequent simulations, which are required by many applications. To resolve these complexities, the higher-dimensional system may be approximated by a substantially lower-dimensional one through model order reduction (MOR) techniques. Computational Methods for Approximation of Large-Scale Dynamical Systems discusses computational techniques for the MOR of large-scale sparse LTI CT systems. Although the book puts emphasis on the MOR of descriptor systems, it begins by showing and comparing the various MOR techniques for standard systems. The book also discusses the low-rank alternating direction implicit (LR-ADI) iteration and the issues related to solving the Lyapunov equation of large-scale sparse LTI systems to compute the low-rank Gramian factors, which are important components for implementing the Gramian-based MOR. Although this book is primarily aimed at post-graduate students and researchers of the various SET disciplines, the basic contents of this book can be supplemental to the advanced bachelor's-level students as well. It can also serve as an invaluable reference to researchers

working in academics and industries alike. Features: Provides an up-to-date, step-by-step guide for its readers. Each chapter develops theories and provides necessary algorithms, worked examples, numerical experiments and related exercises. With the combination of this book and its supplementary materials, the reader gains a sound understanding of the topic. The MATLAB® codes for some selected algorithms are provided in the book. The solutions to the exercise problems, experiment data sets and a digital copy of the software are provided on the book's website; The numerical experiments use real-world data sets obtained from industries and research institutes.

PreTest High-Yield Basic Science

God never gives up on us. He remains steadfast in His desire to bless us, even when many of us are tempted to doubt His love. The great tragedy is that so many of us spend our lives trying to earn something we already have - the gift of life which God freely gives us when we decide to follow Christ. This amazing devotional from best-selling author Neil Anderson will give readers back what the enemy is trying rob from them an understanding of their special place in God's family. Here are 36 readings and prayers based on scriptural passages that assure us of God's love and our security and freedom in His kingdom.

International Perspectives on Teachers and Lecturers in Technical and Vocational Education

Digital Logic Design Multiple Choice Questions and Answers pdf: MCQs, Quizzes & Practice Tests. Digital logic design quiz questions and answers pdf with practice tests for online exam prep and job interview prep. Digital logic design study guide with questions and answers about algorithmic state machine, asynchronous sequential logic, binary systems, Boolean algebra and logic gates, combinational logic, digital integrated circuits, DLD lab equipment and experiments, MSI and PID components, registers counters and memory units, simplification of Boolean functions, standard graphic symbols, synchronous sequential logic. Digital logic design questions and answers to get prepare for career placement tests and job interview prep with answers key. Practice exam questions and answers about computer science, composed from digital logic design textbooks on chapters: Algorithmic State Machine Multiple Choice Questions: 50 MCQs Asynchronous Sequential Logic Multiple Choice Questions: 50 MCQs Binary Systems Multiple Choice Questions: 50 MCQs Boolean Algebra and Logic Gates Multiple Choice Questions: 50 MCQs Combinational Logic Multiple Choice Questions: 50 MCQs Digital Integrated Circuits Multiple Choice Questions: 50 MCQs DLD Lab Equipment and Experiments Multiple Choice Questions: 150 MCQs MSI and PLD Components Multiple Choice Questions: 50 MCQs Registers Counters and Memory Units Multiple Choice Questions: 50 MCQs Simplification of Boolean Functions Multiple Choice Questions: 50 MCQs Standard Graphic Symbols Multiple Choice Questions: 50 MCQs Synchronous Sequential Logic Multiple Choice Questions: 50 MCQs Digital logic design interview questions and answers on adder and subtractors, adders in DLD, algebraic manipulation, algorithmic

state machine chart, alphanumeric codes, analysis of asynchronous sequential logic, arithmetic addition, ASM chart, axiomatic definition of Boolean algebra, basic definition of Boolean algebra, basic theorems and properties of Boolean algebra, binary adder and subtractor, binary code converters, binary codes in digital logic design, binary numbers, binary storage and registers, binary systems problems, bipolar transistor characteristics. Digital logic design test questions and answers on Boolean functions implementations, Boolean functions, carry propagation, character code, circuits with latches, clocked sequential circuits analysis, clocked sequential circuits, code conversion, code converters, combinational circuits, combinational logic analysis procedure, complement of a function, complements in binary systems, cononical and standard forms, control implementation in ASM, conversion between canonical forms, decimal adder, decimal codes, decoders and encoders, definition of binary logic. Digital logic design exam questions and answers on DeMorgan theorem, dependency notation symbols, design of counters, design procedure in combinational logic, design procedure in sequential logic, design procedure of asynchronous sequential logic, design with multiplexers, digital computer and digital system, digital logic design experiments, digital logic gates, DLD lab experiments, DLD sequential circuits, DLD standard forms, dont care conditions, error detection code, exclusive or functions, five variable map. Digital logic design objective questions and answers on flip-flops excitation tables, flip-flops in digital logic design, flip-flops, flip-flops in synchronous sequential logic, four variable map, full adders in combinational logic, full subtractors, gray code, half adders, half subtractors, integrated circuits, introduction to algorithmic state machine, introduction to asynchronous sequential logic, introduction to combinational logic, introduction to digital circuits, introduction to digital integrated circuit, introduction to experiments, introduction to integrated circuit, introduction to lab experiments, introduction to MSI and PLD components, introduction to registers counters. Digital logic design certification prep questions on introduction to state machine, introduction to synchronous sequential logic, lab learning, laboratory experiments, lamp handball, logic gates in digital logic design, logical operations, magnitude comparator, map method, memory units, multi-level NAND circuits, multi-level nor circuits, multiplexers, NAND and nor implementation, NAND implementation, nor implementation, number base conversion, octal and HEXA decimal numbers, operator precedence, or and invert implementations, product of maxterms, product of sums simplification, qualifying symbols, radix complement, read only memory, rectangular shape symbols, register transfer, registers, ripple counters, ripple counters in digital logic design, selection of prime implicants, serial addition, shapes and symbols, shift registers, shift registers in digital logic design, signed binary number, simplification of Boolean function, special characteristics of circuits, special characteristics of integrated circuit, state machine diagrams, state reduction and assignment, subtraction with complement, subtractors in combinational logic, sum of minterms, switching circuits and binary signals, synchronous counters, synchronous counters in digital logic design, tabulation method, timing in state machines, timing sequences, transformation to and-or diagram, transition table in logic design, triggering of flip-flops, two and three variable maps, two level implementations, universal gates in combinational logic, Venn diagrams for competitive exams preparation.

Computational Methods for Approximation of Large-Scale Dynamical Systems

Uses letters, journals, and diaries to recreate the odysseys, adventures, human dramas, and inhuman suffering that shaped American history

A Textbook Of Applied Physics:

PreTest® is the medical students most dynamic weapon for mastering the USMLE Step 1. * High-yield basic science information for the USMLE Step 1 * Reviewed by recent examinees * Organized by subject This one-of-a-kind prep guide helps you: * Get to know material on course exams and the USMLE Step 1 * Review key facts for exam success * Build confidence, skills, and knowledge There are plenty of answers out there. But only PreTest® delivers the exact information you need to pass the USMLE Step 1. Open this PreTest® for: * High-yield facts for board and course review * Convenient subject organization Great for board and shelf exam preparation, too! High-Yield Basic Science PreTest® emphasizes key points you must know in: * Anatomy * Histology * Cell Biology * Biochemistry * Genetics * Pharmacology * Pathology * Physiology * Pathophysiology * Microbiology * Neuroscience * Behavioral Science

Essays in Our Changing Order

This book gathers outstanding research papers presented at the International Joint Conference on Computational Intelligence (IJCCI 2019), held at the University of Liberal Arts Bangladesh (ULAB), Dhaka, on 25–26 October 2019 and jointly organized by the University of Liberal Arts Bangladesh (ULAB), Bangladesh; Jahangirnagar University (JU), Bangladesh; and South Asian University (SAU), India. These proceedings present novel contributions in the areas of computational intelligence, and offer valuable reference material for advanced research. The topics covered include collective intelligence, soft computing, optimization, cloud computing, machine learning, intelligent software, robotics, data science, data security, big data analytics, and signal and natural language processing.

Proceedings of International Joint Conference on Computational Intelligence

This comprehensive volume provides a broad overview of quality of life issues covering a wide geographical region: North America, Europe, parts of Africa, East Asia, and South Asia. Spread over more than 25 chapters, it includes the latest findings from these regions to provide a multidisciplinary account of the major dimensions of quality of life, and therefore has a vast scope. The volume is divided into four thematic parts: theoretical dimension; Demographic dimension; socio-cultural and economic dimensions; and urban and environment related dimensions. Extensive maps, diagrams and tables

accompany the discussions and facilitate understanding. This is an indispensable reference and serves the interest of students and scholars of human geography, economics, demography, sociology, anthropology, social work, and philosophy. It is particularly useful for those engaged in further research on quality of life issues.

Coffeehouse Angel

Anchoring Innovation Districts

A Million Person Household Survey: Understanding the Burden of Injuries in Bangladesh

Land and Disaster Management Strategies in Asia

This volume constitutes the proceedings of the 12th International Conference on Cloud Computing, CLOUD 2019, held as part of the Services Conference Federation, SCF 2019, in San Diego, CA, USA, in June 2019. The 24 full papers were carefully reviewed and selected from 53 submissions. CLOUD has been a prime international forum for both researchers and industry practitioners to exchange the latest fundamental advances in the state of the art and practice of cloud computing, to identify emerging research topics, and to define the future of cloud computing. All topics regarding cloud computing align with the theme of CLOUD.

My Favourite Election Anecdotes and Snippets

The Kurdistan region of Northern Iraq is one of the emerging areas in the Middle East, rich in oil, gas and mineral resources as well as underground water. However, until recently the political and security issues were such that the region was unable to take advantage of these resources. Nowadays Kurdistan is emerging as one of the fastest developing areas in the Middle East with its universities playing a major role in this process.This book contains the proceedings of the First International Conference on Petroleum and Mineral Resources, held at Koya University in Kurdistan, Iraq. Topics covered include Petroleum Exploration; Drilling and Well Design; Gas Production; Petrochemical Engineering; Geological Structures; Metal Ore Extraction; Resource and Production Engineering; Multiphase Flow; Processing of Oil and Gas; Hydrocarbon Transportation; Pipelines; Field Support Facilities; Project Development and Management; Safety Management; Environmental Management; Operation Economics and Investment; Regulations and Legislation; Corrosion, Infrastructure

Protection

Climate Change Adaptation Actions in Bangladesh

The book outlines the climate change adaptation (CCA) actions in Bangladesh drawing examples and lessons from different projects and programs in the country. The content is based on a selection of available documents, a consultative workshop with the academicians from different universities undertaking higher education on disaster risk reduction and climate change adaptation, and the editors' own knowledge and experience in the field. The book has four parts. Part I gives the details of climate change impacts, providing the scenarios, negotiations, and specific impacts on sea-level rise and the health sectors. Part II focuses on climate change strategy and action plans. Part III covers socio-economic impacts in terms of economic and environmental costs. Part IV focuses on adaptive actions for agriculture, livelihoods, and integrated approaches in agriculture and fisheries. Part V deals with climate-change governance issues. The primary target groups for this book are students and researchers in the fields of environment, disaster risk reduction, and climate change studies. The book will provide them with a good idea of the current trend of research in the field and will furnish basic knowledge on this important topic in Bangladesh. Another target group comprises practitioners and policy makers, who will be able to apply collective knowledge to policy and decision making.

Mega Cities Mega Challenge

This book provides insight into the history and current status of teaching in technical and vocational education across a broad range of countries. It contains studies of the profiles of teachers and lecturers and their educational practices. An overarching introduction embeds the content of the book into the current global context of Technical and Vocational Education and Training. This is the first substantial volume on the topic in 30 years.

Accounting Info Systems

Essays in Our Changing Order is split into three sections, Essays in Economics, Miscellaneous Papers, and War Essays. Veblen was in reality was one of those rare men who may be said to have been ahead of his time, ahead in the sense that what he said and thought was destined to be accepted by succeeding generations though they were rejected by his own. This early work by Thorstein Veblen was originally published in 1927, we are now republishing it with a brand new introductory biography.

Applied Gas Dynamics

Advances in Self-Organizing Maps, Learning Vector Quantization, Clustering and Data Visualization

This book presents an in depth study of different aspects of pesticide use in food production. The text covers the sources of pesticide residues in foods, relevant health and environmental concerns, degradation of pesticides after their use, and available laws and regulations to regulate pesticide use. In addition, different pesticide management techniques, such as: reduction of pesticide residues in grains and foods, alternatives to conventional pesticides, and prospects of organic farming are also covered. Pesticide Residue in Foods: Sources, Management, and Control aims to raise awareness of the proper use of these chemicals in order to lower residue in foods and reduce risk for consumers.

EU Law

Attitudes to Water in South Asia

The World Renewable Energy Congress is a key event at the start of the 21st century. It is a vital forum for researchers with an interest in helping renewables to reach their full potential. The effects of global warming and pollution are becoming more apparent for all to see - and the development of renewable solutions to these problems is increasingly important globally. If you were unable to attend the conference, the proceedings will provide an invaluable comprehensive summary of the latest topics and papers.

Who I Am in Christ (Large Print 16pt)

University administrators, board members, policy makers, and scholars will find Spirou's analysis thought-provoking and helpful.

Digital Logic Design MCQs

Munchausen Syndrome by Proxy is considered a confusing condition from a medical perspective. The authors of this book argue that the term should be replaced with another which reflects the truth - children abused by their parents in the medical environment.

Analyzing Uncertainty in Civil Engineering

Proportionality analysis describes a particular legal technique of resolving conflicts between human rights or constitutional rights and public interests through a process of balancing. However, as a general tendency, the current vivid academic debate on proportionality pays insufficient attention to the institutional context - the question of judicial review. Based on the premise that proportionality analysis is a permissible approach to resolve conflicts between rights and other interests, this book lays out a strategy for courts and tribunals to deal with the challenge of using proportionality analysis in an adequate manner, taking into account their situation and context of judicial review. For this purpose, the book develops the concept of models of judicial review in a first theoretical chapter. These models are then applied to six comparative case studies in German and US constitutional law, the law of the European Convention on Human Rights, European Union law, World Trade Organization law, and international investment law. (Series: European Administrative Law - Vol. 8)

How to Write Your Undergraduate Dissertation

Cloud Computing – CLOUD 2019

This undergraduate textbook provides an introduction to graph theory, which has numerous applications in modeling problems in science and technology, and has become a vital component to computer science, computer science and engineering, and mathematics curricula of universities all over the world. The author follows a methodical and easy to understand approach. Beginning with the historical background, motivation and applications of graph theory, the author first explains basic graph theoretic terminologies. From this firm foundation, the author goes on to present paths, cycles, connectivity, trees, matchings, coverings, planar graphs, graph coloring and digraphs as well as some special classes of graphs together with some research topics for advanced study. Filled with exercises and illustrations, Basic Graph Theory is a valuable resource for any undergraduate student to understand and gain confidence in graph theory and its applications to scientific research, algorithms and problem solving.

Proceedings ICCESD 2014

Ninety percent of lives claimed by injuries occur in low- and middle-income countries. This special issue, A Million Person Household Survey: Understanding the Burden of Injuries in Bangladesh, aims to assess these injuries-including falls, drowning, burns, road traffic injuries - to inform efforts to reduce the burden they cast on millions of people and families in a low income country. This issue offers a unique collection of research on the epidemiology of fatal and non-fatal injuries in

Bangladesh.Based on a survey of more than one million people, this research-conducted by the International Injury Research Unit, Department of International Health at the Johns Hopkins Bloomberg School of Public Health and two Bangladesh partners, the Center for Injury Prevention and Research and the International Center for Diarrheal Disease Research, Bangladesh with funding from Bloomberg Philanthropies, was part of a large-scale, population-based, child-drowning prevention project called "Saving of Lives from Drowning in Bangladesh." The project tested the large-scale effectiveness and cost-effectiveness of evidence-based interventions to reduce drowning related deaths for children less than five years of age (reported elsewhere). We hope this data will be useful to researchers, students, practitioners and national decision makers.

Multidimensional Approach to Quality of Life Issues

This book is targeted to serve as a textbook of Physics for the undergraduate students of science and engineering. Exhausted treatment of topics in quantum mechanics, statistical mechanics, nuclear physics, electromagnetic theory , X-rays production, prop

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION