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Case Study Methodology in Business Research Sustainable Design Basics Case Study Research A Strategy for Using Multicriteria Analysis in Decision-Making Program and Project Management in a Matrix Organization Dryland Management: Economic Case Studies Limits and Opportunities of a Matrix Organization Scientific Computing with Case Studies A Framework for Sustainable Global Development and the Effective Governance of Risk Proceedings of the International Conference on Cybersecurity, Situational Awareness and Social Media S-BPM ONE - Application Studies and Work in Progress Nordic Artificial Intelligence Research and Development Case Studies in Bayesian Methods for Biopharmaceutical CMC Clearing Services for Global Markets Qualitative Inquiry in Clinical and Educational Settings Programming and Problem Solving with Java Frameworks for Tourism Research Multiple Case Study Analysis White Space Revisited E-Collaboration Technologies and Organizational Performance: Current and Future Trends Engineering Justice Multidisciplinary Approaches to Educational Research At War with Women Modeling and Optimization of Parallel and Distributed Embedded Systems Aggregating Dialectology, Typology, and Register Analysis High Performance Computing Systems. Performance Modeling, Benchmarking and Simulation Can Emerging Technologies Make a Difference in Development? Qualitative Inquiry and Research Design Classical Fortran Statistical Programming with SAS/IML Software Making Critical Decisions Fighting Churn with Data Research Methods for Public Administrators Comparative Education Research Effective Learning in the Life Sciences Statistics in Industry Managing Global Business Network and Parallel Computing Computational Intelligence, Communications, and Business Analytics Teachers Matter: Connecting Work, Lives And Effectiveness

Case Study Methodology in Business Research 2008

a complete guide for how to design and conduct theory testing and other case studies this text sets out structures and guidelines that assist students and researchers from a wide range of disciplines to develop their case study research in a consistent and rigorous manner

Sustainable Design Basics 2020-02-26

an accessible climate diverse guide that transforms readers from sustainable design novices to whole solution problem solvers sustainable design basics is a student friendly introduction to a holistic and integral view of sustainable design comprehensive in scope this textbook presents basic technical information sustainability strategies and a practical step by step approach for sustainable building projects clear and relatable chapters illustrate how to identify the factors that reduce energy use solve specific sustainable design problems develop holistic design solutions and address the social and cultural aspects of sustainable design requiring no prior knowledge of the subject the text s easy to follow methodology leads readers through the fundamental sustainable design principles for the built environment sustainably constructed and maintained buildings protect the health and improve the productivity of their occupants as well as help to restore the global ecosystem the authors leading practitioners and educators in sustainable design have created a resource that provides a solid introduction to broad level sustainability thinking that students can take forward into their professional practice topics include space planning for sustainable design integrative and collaborative design standards and rating systems real world strategies to conserve energy and resources through leveraging renewable natural resources and innovative construction techniques and their impact on our environment usable and useful both in and beyond the classroom this book covers building location strategies building envelopes and structures integration of passive and active systems green materials and project presentation examines cultural factors social equity ecological systems and aesthetics provides diverse student exercises that vary by climate geography setting perspective and typology features a companion website containing extensive instructor resources sustainable design basics is an important resource aimed at undergraduate architecture and interior design students or first year graduate students as well as design professionals wishing to integrate sustainable

design knowledge and techniques into their practice

Case Study Research 2009

providing a complete portal to the world of case study research the fourth edition of robert k yin s bestselling text case study research offers comprehensive coverage of the design and use of the case study method as a valid research tool this thoroughly revised text now covers more than 50 case studies approximately 25 new gives fresh attention to quantitative analyses discusses more fully the use of mixed methods research designs and includes new methodological insights the book s coverage of case study research and how it is applied in practice gives readers access to exemplary case studies drawn from a wide variety of academic and applied fields key features of the fourth edition highlights each specific research feature through 44 boxed vignettes that feature previously published case studies provides methodological insights to show the similarities between case studies and other social science methods suggests a three stage approach to help readers define the initial questions they will consider in their own case study research covers new material on human subjects protection the role of institutional review boards and the interplay between obtaining irb approval and the final development of the case study protocol and conduct of a pilot case includes an overall graphic of the entire case study research process at the beginning of the book then highlights the steps in the process through graphics that appear at the outset of all the chapters that follow offers in text learning aids including tips that pose key questions and answers at the beginning of each chapter practical exercises endnotes and a new cross referencing table case study research fourth edition is ideal for courses in departments of education business and management nursing and public health public administration anthropology sociology and political science

A Strategy for Using Multicriteria Analysis in Decision-Making 2011-07-10

this book develops a whole strategy for decision making with the full participation of the decision maker and utilizing continuous feedback it introduces the use of the very well known and proven methodology linear programming but specially adapted for this purpose for this it incorporates a method to include subjective concepts as well as the possibility of working with many different and even contradictory objectives the book is liberally populated with diverse case studies to illustrate

the concepts this practical guide will be of interest to anyone undertaking analysis and decision making on both simple and complex projects and who is looking for a strategy to organize classify and evaluate the large amount of information required to make an informed decision the strategy includes methods to analyze the results and extract conclusions from them

Program and Project Management in a Matrix Organization 1974

drylands are a sizeable part of the world's potentially arable land they vary from the hyper arid regions of the classic deserts of africa and asia to the more common semi arid and sub humid areas that support extensive agricultural systems dependent on rainfall or irrigation following their successful and innovative work the economics of dryland management the editors have assembled twenty case studies from nine countries in the continents of africa asia north america and australia they help to explore more fully the costs of land degradation and illustrate the economics of reclamation rehabilitation and prevention the cases in this book present a rich varied and readable survey of a wide range of drylands and their resources originally published in 19990

Dryland Management: Economic Case Studies 2013-11-05

this book investigates the functioning of contemporary matrix organizations based on a case study of a german leading commercial vehicle manufacturer it creates a framework for research of matrix organizations and demonstrates empirically how a contemporary mnc can promote lateral coordination through the use of a matrix organization the significant issues of decision making and conflict in matrix structures as well as the role of organizational cultures is analysed the importance of boundary spanning as well as the boundary spanning skills needed and developed by a matrix organization have been identified this work brings significant empirical understanding of matrix organizations thanks to a rich research field combined with a novel framework for analysis of matrix organizations

<u>Limits and Opportunities of a Matrix Organization</u> 2020-10-30

this book is a practical guide to the numerical solution of linear and nonlinear equations differential equations optimization problems and eigenvalue problems it treats standard problems and introduces important variants such as sparse systems differential algebraic equations constrained optimization monte carlo simulations and parametric studies stability and error analysis are emphasized and the matlab algorithms are grounded in sound principles of software design and understanding of machine arithmetic and memory management nineteen case studies provide experience in mathematical modeling and algorithm design motivated by problems in physics engineering epidemiology chemistry and biology the topics included go well beyond the standard first course syllabus introducing important problems such as differential algebraic equations and conic optimization problems and important solution techniques such as continuation methods the case studies cover a wide variety of fascinating applications from modeling the spread of an epidemic to determining truss configurations

Scientific Computing with Case Studies 2009-01-01

outlines the transmission of sustainable development from the global to the local scale through the medium of an energy reduction scheme designed to mitigate global warming through behavioral change

A Framework for Sustainable Global Development and the Effective Governance of Risk 2010

this book highlights advances in cyber security cyber situational awareness cybersa artificial intelligence ai and social media it brings together original discussions ideas concepts and outcomes from research and innovation from multidisciplinary experts it offers topical timely and emerging original innovations and research results in cyber situational awareness security analytics cyber physical systems blockchain technologies machine learning social media and wearables protection of online digital service cyber incident response containment control and countermeasures circ3 the theme of cyber science 2022 is ethical and responsible use of ai includes original contributions advancing research in artificial intelligence machine

learning blockchain cyber security social media cyber incident response cyber insurance chapters municipal cybersecurity a neglected research area a survey of current research the transnational dimension of cybersecurity the nis directive and its jurisdictional challenges and refining the mandatory cybersecurity incident reporting under the nis directive 2 0 event types and reporting processes are available open access under a creative commons attribution 4 0 international license via link springer com

Proceedings of the International Conference on Cybersecurity, Situational Awareness and Social Media 2023-03-07

this book constitutes the thoroughly refereed proceedings of the 6th international conference on subject oriented business process management s bpm one 2014 held in eichstätt germany in april 2014 the 14 application oriented papers selected during the peer review process and included in this volume deal with a variety of topics ranging from model elicitation over strategic alignment to the application of s bpm in different domains like software effort estimation production planning and education

S-BPM ONE - Application Studies and Work in Progress 2014-03-20

this book constitutes the refereed proceedings of the 4th symposium of the norwegian ai society nais 2022 held in oslo norway during may 31 june 1 2022 the 11 full papers included in this book were carefully reviewed and selected from 17 submissions they were organized in topical sections as follows robotics and intelligent systems ai in cyber and digital sphere ai in biological applications and medicine and towards new ai methods this is an open access book

Nordic Artificial Intelligence Research and Development 2023-02-01

the subject of this book is applied bayesian methods for chemistry manufacturing and control cmc studies in the biopharmaceutical industry the book has multiple authors from industry and academia each contributing a case study

chapter the collection of case studies covers a broad array of cmc topics including stability analysis analytical method development specification setting process development and optimization process control experimental design dissolution testing and comparability studies the analysis of each case study includes a presentation of code and reproducible output this book is written with an academic level aimed at practicing nonclinical biostatisticians most of whom have graduate degrees in statistics first book of its kind focusing strictly on cmc bayesian case studies case studies with code and output representation from several companies across the industry as well as academia authors are leading and well known bayesian statisticians in the cmc field accompanying website with code for reproducibility reflective of real life industry applications problems

Case Studies in Bayesian Methods for Biopharmaceutical CMC 2022-12-15

this highly readable text demystifies the qualitative research process and helps readers conceptualize their own studies by organizing the different research paradigms and traditions into coherent clusters real world examples and firsthand perspectives illustrate the research process instructive exercises and activities build on each other so readers can develop their own proposals or reports as they work through the book provided are strategies for selecting a research topic entering and exiting sites and navigating the complexities of ethical issues and the researcher's role readers learn how to use a range of data collection methods including observational strategies interviewing focus groups e mail and chat rooms and arts based media and to manage analyze and report the resulting data useful pedagogical features include in class and field activities to apply qualitative concepts discussion questions proposal development exercises and reflexive journal activities exemplary qualitative studies and two sample proposals cautionary notes or wild cards about possible research pitfalls tables that summarize concepts and present helpful tips

Clearing Services for Global Markets 2011-08-01

frameworks are the foundation of good scholarship they structure organize and communicate research underpin individual studies and shape the field of study as a whole this book introduces students to the concept of frameworks in tourism research and provides a review discussion and critique of frameworks theoretical conceptual analytical and integrative

frameworks are all covered in detail with the features use strengths and limitations of each from discussed and illustrated using a wide range of examples and applications across the field of tourism studies it is suitable for acade

Qualitative Inquiry in Clinical and Educational Settings 2003

examining situational complexity is a vital part of social and behavioral science research this engaging text provides an effective process for studying multiple cases such as sets of teachers staff development sessions or clinics operating in different locations within one complex program the process also can be used to investigate broadly occurring phenomena without programmatic links such as leadership or sibling rivalry readers learn to design analyze and report studies that balance common issues across the group of cases with the unique features and context of each case three actual case reports from a transnational early childhood program illustrate the author's approach and helpful reproducible worksheets facilitate multicase recording and analysis

Programming and Problem Solving with Java 2012-01-01

when improving performance managing the white space on the organization chart was published in 1990 it was lauded as the book that launched the process improvement revolution this was the book that first detailed an approach that bridged the gaps between organization strategy work processes and individual performance two decades later white space revisited goes beyond a mere revision of that groundbreaking book and refocuses on the ultimate purpose of organizations which is to create and sustain value this book picks up where improving performance left off and shares what we have learned about process in the past 15 years since it was published and how the reader primarily practitioners can capitalize on these notions in their own pursuit of process excellence white space revisited is a comprehensive resource that offers process and performance professionals a conceptual foundation a thorough and proven methodology a set of remarkable working tools for doing process work in a more significant way and a series of candid observations about the practice of business process management bpm the book s time tested methods models tools and guidelines serve to align people process and technology white space revisited includes information on a wealth of vital topics and describes the difference in impact of focusing on single processes vs large scale improvements provides an integrated step by step blueprint for designing implementing and

sustaining process management offers a detailed methodology for strategic and tactical process definition and improvement spells out how to leverage the power of it to optimize organizational performance shows how to integrate the energy and value of six sigma process improvement and process management into an effective process excellence group

Frameworks for Tourism Research 2013-04-29

this book reviews recent advances in the e collaboration discipline with a focus on virtual teams firm performance social capital formation and based communities provided by publisher

Multiple Case Study Analysis 2009-12-14

shows how the engineering curriculum can be a site for rendering social justice visible in engineering for exploring complex socio technical interplays inherent in engineering practice and for enhancing teaching and learning using social justice as a catalyst for curricular transformation engineering justice presents an examination of how politics culture and other social issues are inherent in the practice of engineering it aims to align engineering curricula with socially just outcomes increase enrollment among underrepresented groups and lessen lingering gender class and ethnicity gaps by showing how the power of engineering knowledge can be explicitly harnessed to serve the underserved and address social inequalities this book is meant to transform the way educators think about engineering curricula through creating or transforming existing courses to attract retain and motivate engineering students to become professionals who enact engineering for social justice engineering justice offers thought provoking chapters on why social justice is inherent yet often invisible in engineering education and practice engineering design for social justice social justice in the engineering sciences social justice in humanities and social science courses for engineers and transforming engineering education and practice in addition this book provides a transformative framework for engineering educators in service learning professional communication humanitarian engineering community service social entrepreneurship and social responsibility includes strategies that engineers on the job can use to advocate for social justice issues and explain their importance to employers clients and supervisors discusses diversity in engineering educational contexts and how it affects the way students learn and develop engineering justice is an important book for today s professors administrators and curriculum specialists who seek to

produce the best engineers of today and tomorrow

White Space Revisited 2010-12-31

this book provides an original perspective on a range of controversial issues in educational and social research through case studies of multi disciplinary and mixed method research involving children teachers schools and communities in europe and the developing world these case studies from researchers across continents and across disciplines explore a range of interesting issues including the relevance of research approaches to very different national settings and to the kinds of questions being asked the barriers of language and culture between researcher and researched articulating the thinking and feelings of very young children the challenges of dealing with partiality of data issues of identity subjectivity and reflexivity and transferring research approaches from one national setting to the problems posed in another

E-Collaboration Technologies and Organizational Performance: Current and Future Trends 2017-11-17

at war with women reveals how post 9 11 politics of gender and development have transformed us military power in the mid 2000s the us military used development as a weapon as it revived counterinsurgency in iraq and afghanistan the military assembled all female teams to reach households and wage war through development projects in the battle for hearts and minds despite women technically being banned from ground combat units the all female teams were drawn into combat nonetheless based on ethnographic fieldwork observing military trainings this book challenges liberal feminist narratives that justified the afghanistan war in the name of women s rights and celebrated women s integration into combat as a victory for gender equality jennifer greenburg critically interrogates a new imperial feminism and its central role in securing us hegemony women s incorporation into combat through emotional labor has reinforced gender stereotypes with counterinsurgency framing female soldiers as global ambassadors for women s rights this book provides an analysis of us imperialism that keeps the present in tension with the past clarifying where colonial ideologies of race gender and sexuality have resurfaced and how they are changing today

Engineering Justice 2013-06-17

this book introduces the state of the art in research in parallel and distributed embedded systems which have been enabled by developments in silicon technology micro electro mechanical systems mems wireless communications computer networking and digital electronics these systems have diverse applications in domains including military and defense medical automotive and unmanned autonomous vehicles the emphasis of the book is on the modeling and optimization of emerging parallel and distributed embedded systems in relation to the three key design metrics of performance power and dependability key features includes an embedded wireless sensor networks case study to help illustrate the modeling and optimization of distributed embedded systems provides an analysis of multi core many core based embedded systems to explain the modeling and optimization of parallel embedded systems features an application metrics estimation model markov modeling for fault tolerance and analysis and queueing theoretic modeling for performance evaluation discusses optimization approaches for distributed wireless sensor networks high performance and energy efficient techniques at the architecture middleware and software levels for parallel multicore based embedded systems and dynamic optimization methodologies highlights research challenges and future research directions the book is primarily aimed at researchers in embedded systems however it will also serve as an invaluable reference to senior undergraduate and graduate students with an interest in embedded systems research

Multidisciplinary Approaches to Educational Research 2023-02-15

this volume aims to overcome sub disciplinary boundaries in the study of linguistic variation be it language internal or cross linguistic even though dialectologists register analysts typologists and quantitative linguists all deal with linguistic variation there is astonishingly little interaction across these fields but the fourteen contributions in this volume show that these subdisciplines actually share many interests and methodological concerns in common the chapters specifically converge in the following ways first they all seek to explore linguistic variation within or across languages second they are based on usage data that is on corpora of more or less authentic text or speech of different languages or language varieties third all chapters are concerned with the joint analysis also sometimes known as aggregation or data synthesis of multiple

phenomena features or measurements of some sort and lastly the contributors all marshal quantitative analysis techniques to analyse the data in short the volume explores the text feature aggregation pipeline in variation studies demonstrating that there is much mutual inspiration to be had by thinking outside the disciplinary box

At War with Women 2016-02-08

this book constitutes the refereed proceedings of the 4th international workshop pmbs 2013 in denver co usa in november 2013 the 14 papers presented in this volume were carefully reviewed and selected from 37 submissions the selected articles broadly cover topics on massively parallel and high performance simulations modeling and simulation model development and analysis performance optimization power estimation and optimization high performance computing reliability performance analysis and network simulations

Modeling and Optimization of Parallel and Distributed Embedded Systems 2014-01-31

in this innovative and entirely original text which has been thoughtfully edited to ensure coherence and readability across disciplines scientists and practitioners from around the world provide evidence of the opportunities for and the challenges of developing collaborative approaches to bringing advanced and emerging technology to poor communities in developing countries in a responsible and sustainable manner this volume will stimulate and satisfy readers seeking to engage in a rich and challenging discussion integrating many strands of social thought and physical science for those also seeking to creatively engage in the great challenges of our times for the benefit of struggling farmers sick children and people literally living in the dark around the world may this volume also spark imagination inspire commitment and provoke collaborative problem solving

Aggregating Dialectology, Typology, and Register Analysis 2014-09-30

in this third edition of his bestselling text john w creswell explores the philosophical underpinnings history and key elements of each of five qualitative inquiry traditions narrative research phenomenology grounded theory ethnography and case study in his signature accessible writing style the author relates research designs to each of the traditions of inquiry he compares theoretical frameworks ways to employ standards of quality and strategies for writing introductions to studies collecting data analyzing data writing a narrative and verifying results

High Performance Computing Systems. Performance Modeling, Benchmarking and Simulation 2013-02-28

classical fortran programming for engineering and scientific applications second edition teaches how to write programs in the classical dialect of fortran the original and still most widely recognized language for numerical computing this edition retains the conversational style of the original along with its simple carefully chosen subset la

Can Emerging Technologies Make a Difference in Development? 2013

annotation sas iml software is a powerful tool for data analysts because it enables implementation of statistical algorithms that are not available in any sas procedure rick wicklin's statistical programming with sas iml software is the first book to provide a comprehensive description of the software and how to use it he presents tips and techniques that enable you to use the iml procedure and the sas iml studio application efficiently in addition to providing a comprehensive introduction to the software the book also shows how to create and modify statistical graphs call sas procedures and r functions from a sas iml program and implement such modern statistical techniques as simulations and bootstrap methods in the sas iml language written for data analysts working in all industries graduate students and consultants statistical programming with sas iml software includes numerous code snippets and more than 100 graphs

Qualitative Inquiry and Research Design 2009-01-14

roberta snow and paul phillips present a clear and structured way to manage the challenges of limited resources competing demands and the need for accountability while remaining true to a nonprofit s mission making critical decisions offers nonprofit leaders a proven model for making hard choices that minimize risks while maintaining progress toward the organization s goals as well as a practical framework for understanding and implementing the decision making process the book includes qualitative and quantitative tools and offers illustrative case examples throughout that clearly show how this method can be applied to different types of nonprofit organizations

Classical Fortran 2010-10-01

the beating heart of any product or service business is returning clients don't let your hard won customers vanish taking their money with them in fighting churn with data you ll learn powerful data driven techniques to maximize customer retention and minimize actions that cause them to stop engaging or unsubscribe altogether summary the beating heart of any product or service business is returning clients don't let your hard won customers vanish taking their money with them in fighting churn with data you ll learn powerful data driven techniques to maximize customer retention and minimize actions that cause them to stop engaging or unsubscribe altogether this hands on guide is packed with techniques for converting raw data into measurable metrics testing hypotheses and presenting findings that are easily understandable to non technical decision makers purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the technology keeping customers active and engaged is essential for any business that relies on recurring revenue and repeat sales customer turnover or churn is costly frustrating and preventable by applying the techniques in this book you can identify the warning signs of churn and learn to catch customers before they leave about the book fighting churn with data teaches developers and data scientists proven techniques for stopping churn before it happens packed with real world use cases and examples this book teaches you to convert raw data into measurable behavior metrics calculate customer lifetime value and improve churn forecasting with demographic data by following zuora chief data scientists carl gold s methods you ll reap the benefits of high customer retention what s inside calculating churn metrics

identifying user behavior that predicts churn using churn reduction tactics with customer segmentation applying churn analysis techniques to other business areas using ai for accurate churn forecasting about the reader for readers with basic data analysis skills including python and sql about the author carl gold phd is the chief data scientist at zuora inc the industry leading subscription management platform table of contents part 1 building your arsenal 1 the world of churn 2 measuring churn 3 measuring customers 4 observing renewal and churn part 2 waging the war 5 understanding churn and behavior with metrics 6 relationships between customer behaviors 7 segmenting customers with advanced metrics part 3 special weapons and tactics 8 forecasting churn 9 forecast accuracy and machine learning 10 churn demographics and firmographics 11 leading the fight against churn

Statistical Programming with SAS/IML Software 2007-10-16

as in previous editions this highly practical book is written with beginning mpa students and practitioners in mind it focuses on the interpretation and use of research findings not just number crunching it covers the entire research process from initial questions to final report in clear jargon free language and includes numerous easy to understand examples and exercises that provide opportunities for concrete applications of the concepts it is solidly grounded in public administration and recognizes both the promise and limitations of research within a political environment key features of the book it is highly practical and written to accommodate a mix of readers those who want to become analysts managers who will oversee research contracts and citizens who need to know whether to believe the facts and data they read in today s news it minimizes the use of jargon and explains difficult concepts in clear language plentiful end of chapter exercises provide opportunities for concrete application of the concepts key points are highlighted as takeaway lessons so readers are reminded about what really matters the tough questions to ask are suggested in every chapter examples and applications are used throughout the book to illustrate concepts and add topical interest it covers the entire research process from initial questions to the final report this book demystifies and makes practical the research every public administrator and policy analyst needs to do the job well online instructor s materials including a test bank powerpoint slides and a survey and documental analysis sda guide are also available to adopters

Making Critical Decisions 2020-11-13

approaches and methods in comparative education research are of obvious importance but do not always receive adequate attention this book contributes new insights within the longstanding traditions of the field a particular feature is the focus on different units of analysis individual chapters compare places systems times cultures values policies curricula and other units these chapters are contextualised within broader analytical frameworks which identify the purposes and strengths of the field the book includes a focus on intra national as well as cross national comparisons and highlights the value of approaching themes from different angles the book will be of great value not only to producers of comparative education research but also to consumers who wish to understand more thoroughly the parameters and value of the field

Fighting Churn with Data 2015-05-18

effective learning in the life sciences is intended to help ensure that each student achieves his or her true potential by learning how to solve problems creatively in laboratory field or other workplace setting each chapter describes state of the art approaches to learning and teaching and will include case studies worked examples and a section that lists additional online and other resources all of the chapters are written from the perspective both of students and academics and emphasize and embrace effective scientific method throughout this title also draws on experience from a major project conducted by the centre for bioscience with a wide range of collaborators designed to identify and implement creative teaching in bioscience laboratories and field settings with a strong emphasis on students thinking for themselves and actively learning about their chosen subject effective learning in the life sciences provides an invaluable guide to making the university experience as effective as possible

Research Methods for Public Administrators 2007-08-21

this volume presents an exposition of topics in industrial statistics it serves as a reference for researchers in industrial statistics industrial engineering and a source of information for practicing statisticians industrial engineers a variety of topics

in the areas of industrial process monitoring industrial experimentation industrial modelling and data analysis are covered and are authored by leading researchers or practitioners in the particular specialized topic targeting the audiences of researchers in academia as well as practitioners and consultants in industry the book provides comprehensive accounts of the relevant topics in addition whenever applicable ample data analytic illustrations are provided with the help of real world data

Comparative Education Research 2011-10-17

this is an exciting new introductory textbook which delivers a truly global exploration of international business it provides an accessible and engaging overview of the key theories and models that underpin the global economy the text gives attention to the challenges and ambitions of businesses in the developing world including small and family run businesses as well as those of born global companies managing global business takes a practical approach to link theoretical concepts to real world situations and offers a varied discussion into the key activities of the international manager and a useful guide on employability opportunities this textbook is recommended for established institutions as well as the rapidly expanding network of education centres in the developing world it is designed as a core text for students of international business and business management degrees at undergraduate and postgraduate level

Effective Learning in the Life Sciences 2003-07-18

this book constitutes the proceedings of the 11th ifip wg 10 3 international conference on network and parallel computing npc 2014 held in ilan taiwan in september 2014 the 42 full papers and 24 poster papers presented were carefully reviewed and selected from 196 submissions they are organized in topical sections on systems networks and architectures parallel and multi core technologies virtualization and cloud computing technologies applications of parallel and distributed computing and i o file systems and data management

Statistics in Industry 2017-09-16

the two volume set ccis 775 and 776 constitutes the refereed proceedings of the first international conference on computational intelligence communications and business analytics cicba 2017 held in kolkata india in march 2017 the 90 revised full papers presented in the two volumes were carefully reviewed and selected from 276 submissions the papers are organized in topical sections on data science and advanced data analytics signal processing and communications microelectronics sensors intelligent networks computational forensics privacy and security computational intelligence in bio computing computational intelligence in mobile and quantum computing intelligent data mining and data warehousing computational intelligence

Managing Global Business 2014-08-23

based on a dfes funded study of 300 teachers in 100 primary and secondary schools in england the authors identify different patterns of influence and effect between groups of teachers which provide powerful evidence of the complexities of teachers work lives identity and commitment in relation to their sense of agency well being resilience and pupil attitudes and attainment this in turn provides a clear message for teachers teachers associations school leaders and policy makers internationally in understanding and supporting the need to build and sustain school and classroom effectiveness

Network and Parallel Computing 2017-09-22

Computational Intelligence, Communications, and Business Analytics 2007-03-01

Teachers Matter: Connecting Work, Lives And Effectiveness

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