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Proceedings of the 13th International Congress on Mathematical Education - Gabriele Kaiser
2017-10-31

This book is open access under a CC BY 4.0 license. The book presents the Proceedings of the 13th International Congress on Mathematical Education (ICME-13) and is based on the presentations given at the 13th International Congress on Mathematical Education (ICME-13). ICME-13 took place from 24th- 31st July 2016 at the University of Hamburg in Hamburg (Germany). The congress was hosted by the Society of Didactics of Mathematics (Gesellschaft für Didaktik der Mathematik - GDM) and took place under the auspices of the International Commission on Mathematical Instruction (ICMI). ICME-13 brought together about 3.500 mathematics educators from 105 countries, additionally 250 teachers from German speaking countries met for specific activities. Directly before the congress activities were offered for 450 Early Career Researchers. The proceedings give a comprehensive overview on the current state-of-the-art of the discussions on mathematics education and display the breadth and deepness of current research on mathematical teaching-and-learning processes. The book introduces the major activities of ICME-13, namely articles from the four plenary lecturers and two plenary panels, articles from the five ICMI awardees, reports from six national presentations, three reports from the thematic afternoon devoted to specific features of ICME-13.

Furthermore, the proceedings contain descriptions of the 54 Topic Study Groups, which formed the heart of the congress and reports from 29 Discussion Groups and 31 Workshops. The additional important activities of ICME-13, namely papers from the invited lecturers, will be presented in the second volume of the proceedings.

Strategic Tendering for Professional Services - Matthew Fuller 2022-03-03

WINNER: Business Book Awards 2018 - 'Selling The Dream' category (1st edition) In an increasingly competitive professional services sector, it is vital that firms have an effective tendering strategy. The advantages gained from winning and retaining clients can be transformative, and the cost of losing key tenders can be catastrophic. *Strategic Tendering for Professional Services* provides end-to-end best practice guidance, from the crucial decision of which request-for-proposals to respond to, right through to the all important face-to-face presentation and post-pitch follow-up. Now in its second edition, this practical book captures insights from both sides of the market through interviews with both proposal professionals and decision makers from the client side. Focusing on key considerations, including the need for diversity and inclusion, providing evidence of global citizenship and how public sector pitching differs from the private sector, this book is packed with features and tools to help professionals turn guidance into practice. *Strategic Tendering for Professional Services* is the

essential guide to improving your pitches, honing your tendering skills and boosting your win rate.

Handbook of Research on Strategic Performance Management and Measurement Using Data Envelopment Analysis - Osman, Ibrahim H.

2013-08-31

Organizations can use the valuable tool of data envelopment analysis (DEA) to make informed decisions on developing successful strategies, setting specific goals, and identifying underperforming activities to improve the output or outcome of performance measurement. The Handbook of Research on Strategic Performance Management and Measurement Using Data Envelopment Analysis highlights the advantages of using DEA as a tool to improve business performance and identify sources of inefficiency in public and private organizations. These recently developed theories and applications of DEA will be useful for policymakers, managers, and practitioners in the areas of sustainable development of our society including environment, agriculture, finance, and higher education sectors.

InfoWorld - 1984-05-21

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Business Week - 2006

Smart Cities and Smart Communities - Srikanta Patnaik 2022-05-28

“Smart City” programs and strategies have become one of the most dominant urban agendas for local governments worldwide in the past two decades. The rapid urbanization rate and unprecedented growth of megacities in the 21st century triggered drastic changes in traditional ways of urban policy and planning, leading to an influx of digital technology applications for fast and efficient urban management. With the rising popularity in making our cities “smart”, several domains of urban management, urban infrastructure, and urban

quality-of-life have seen increasing dependence on advanced information and communication technologies (ICTs) that optimize and control the day-to-day functioning of urban systems. Smart Cities, essentially, act as digital networks that obtain large-scale real-time data on urban systems, process them, and make decisions on how to manage them efficiently. The book presents 26 chapters, which are organized around five topics: (1) Conceptual framework for smart cities and communities; (2) Technical concepts and models for smart city and communities; (3) Civic engagement and citizen participation; (4) Case studies from the Global North; and (5) Case studies from the Global South.

3 Keys to Keeping Your Teen Alive - Anne Marie Hayes 2011-04-01

Imagine lying awake in bed, waiting to hear the front door open so you’ll know your teen is home safely. But instead, tonight, the doorbell rings. Your heart stops when you see the police officers in the doorway, and you know instantly that your life will never be the same again. Wouldn’t you do ANYTHING to go back and change things? By then it will be too late. The time to prepare your teen to drive and survive is NOW! “3 Keys to Keeping Your Teen Alive” provides a simple step-by-step plan to prepare teens to become safe, responsible drivers. Parents can use it to teach their teens to drive or to make sure they cover all the bases in their practice sessions after the teen has taken a professional driver training course. “3 Keys to Keeping Your Teen Alive” includes: 25 structured driving lessons, great advice from top experts, checklists to follow and other useful tools. There are true stories, quizzes and puzzles to keep your teen interested and reinforce the learning. The companion website (TeensLearntoDrive.com) has additional resources and links to great instructional & informational videos that complement each lesson. The program works with Graduated Driver Licensing (GDL) Programs. “3 Keys to Keeping Your Teen Alive” is straightforward and easy to follow but will take a

lot of time, patience and dedication from both of you--parent and teen. Isn't it worth it?

PC - 1987-11

The Power of Moments - Chip Heath 2017-10-03

The New York Times bestselling authors of *Switch* and *Made to Stick* explore why certain brief experiences can jolt us and elevate us and change us—and how we can learn to create such extraordinary moments in our life and work. While human lives are endlessly variable, our most memorable positive moments are dominated by four elements: elevation, insight, pride, and connection. If we embrace these elements, we can conjure more moments that matter. What if a teacher could design a lesson that he knew his students would remember twenty years later? What if a manager knew how to create an experience that would delight customers? What if you had a better sense of how to create memories that matter for your children? This book delves into some fascinating mysteries of experience: Why we tend to remember the best or worst moment of an experience, as well as the last moment, and forget the rest. Why “we feel most comfortable when things are certain, but we feel most alive when they're not.” And why our most cherished memories are clustered into a brief period during our youth. Readers discover how brief experiences can change lives, such as the experiment in which two strangers meet in a room, and forty-five minutes later, they leave as best friends. (What happens in that time?) Or the tale of the world's youngest female billionaire, who credits her resilience to something her father asked the family at the dinner table. (What was that simple question?) Many of the defining moments in our lives are the result of accident or luck—but why would we leave our most meaningful, memorable moments to chance when we can create them? *The Power of Moments* shows us how to be the author of richer experiences.

Animal Farm - George Orwell 2021-02-02

All animals are equal but some animals are more equal than others. It's just an ordinary farm - until the animals revolt. They get rid of the irresponsible farmer. The other animals are sure that life is improving, but as systems are replaced and half-truths are retold, a new hierarchy emerges . . . Orwell's tale of propaganda, power and greed has never felt more pertinent. With an exciting new cover and inside illustrations by superstar Chris Mould.

Computerworld - 2000-10-23

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

PC Magazine - 1987

Ventures Level 3 Student's Book with Audio CD - Gretchen Bitterlin 2013-07-12

Introduces new adult and young adult learners to English for everyday situations.

The Key Class - John J. Daly Jr. 2013-08-04

Obtaining the key to success in any area of life.....depends on social ETIQUETTE skills. It doesn't matter who you are, what you do, or where you want to go, if you don't have the proper social etiquette the doors to success will not easily open for you. Our society is based on social interactions, from obtaining our first job to landing large promotions, starting our own business, traveling in foreign countries, enrolling in universities, or speaking about causes and experiences closest to us. Social etiquette is at the heart of success. Social etiquette is a universal language that knows no boundaries.>>> Those who master social etiquette feel comfortable, confident, and able to communicate effectively in any social situation. THE KEY CLASS is your go-to-guide for mastering social and business etiquette. Taught by world-renowned special event

producer John Daly, *The Key Class* presents a rare and unique program custom tailored to fit the needs of any organization, school, corporation, or individual. Although the keys to social and business etiquette are universal, there is no one-size-fits-all route to achieving personal success.

Proceedings of the Future Technologies Conference (FTC) 2018 - Kohei Arai 2018-10-17

The book, presenting the proceedings of the 2018 Future Technologies Conference (FTC 2018), is a remarkable collection of chapters covering a wide range of topics, including, but not limited to computing, electronics, artificial intelligence, robotics, security and communications and their real-world applications. The conference attracted a total of 503 submissions from pioneering researchers, scientists, industrial engineers, and students from all over the world. After a double-blind peer review process, 173 submissions (including 6 poster papers) have been selected to be included in these proceedings. FTC 2018 successfully brought together technology geniuses in one venue to not only present breakthrough research in future technologies but to also promote practicality and applications and an intra- and inter-field exchange of ideas. In the future, computing technologies will play a very important role in the convergence of computing, communication, and all other computational sciences and applications. And as a result it will also influence the future of science, engineering, industry, business, law, politics, culture, and medicine. Providing state-of-the-art intelligent methods and techniques for solving real-world problems, as well as a vision of the future research, this book is a valuable resource for all those interested in this area.

Artificial Intelligence Paradigms for Smart Cyber-Physical Systems - Luhach, Ashish Kumar
2020-11-13

Cyber-physical systems (CPS) have emerged as a unifying name for systems where cyber parts (i.e., the computing and communication parts) and physical parts are tightly integrated, both in design

and during operation. Such systems use computations and communication deeply embedded in and interacting with human physical processes as well as augmenting existing and adding new capabilities. As such, CPS is an integration of computation, networking, and physical processes. Embedded computers and networks monitor and control the physical processes, with feedback loops where physical processes affect computations and vice versa. The economic and societal potential of such systems is vastly greater than what has been realized, and major investments are being made worldwide to develop the technology. *Artificial Intelligence Paradigms for Smart Cyber-Physical Systems* focuses on the recent advances in Artificial intelligence-based approaches towards affecting secure cyber-physical systems. This book presents investigations on state-of-the-art research issues, applications, and achievements in the field of computational intelligence paradigms for CPS. Covering topics that include autonomous systems, access control, machine learning, and intrusion detection and prevention systems, this book is ideally designed for engineers, industry professionals, practitioners, scientists, managers, students, academicians, and researchers seeking current research on artificial intelligence and cyber-physical systems.

Keys to Terrific Customer Service (paperback) - Laurence Hatch

Smart Industry - Better Management - Tanya Bondarouk 2022-07-18

The ebook edition of this title is Open Access and freely available to read online. *Smart Industry, Better Management* explores concepts in future-proofing industrial and product systems, use of cyber physical systems, digitization, interconnectivity, and new manufacturing and product technologies.

The Art of Giving - Charles Bronfman 2009-10-26
An honest assessment for how to determine your individual relationship with charitable giving in

today's world From world-renowned philanthropists Charles Bronfman and Jeffrey Solomon of the Andrea and Charles Bronfman Philanthropies comes a comprehensive guide on how to be a canny, street-smart, effective philanthropist, regardless of your income level. It is also a perfect companion for nonprofit program and development executives who would like to introduce donors to their work and their organizations. Despite their critical importance to philanthropy, donors have few resources for solid information about making their gifts-deciding what type of gift to give, how to structure it, the tax implications, what level of follow-up and transparency they should ask for and expect, and countless other complexities. This book fills that vacuum and helps you gain a special understanding of philanthropy as a business undertaking as well as a deeply personal, reflective process. Drawing on decades of experience, the authors offer a fresh, enlivening approach to the nonprofit enterprise that, too often, is undervalued and thought of as the province of the burnt-out and the overwhelmed. Along with its many candid insights and memorable anecdotes, *The Art of Giving* also offers instruction on how to create a business plan for giving that works for you.

Workshop Proceedings of the 9th International Conference on Intelligent Environments - J.A. Botía
2013-07-26

Intelligent Environments (IE) play an increasingly important role in many areas of our lives, including education, healthcare and the domestic environment. The term refers to physical spaces incorporating pervasive computing technology used to achieve specific goals for the user, the environment or both. This book presents the proceedings of the workshops of the 9th International Conference on Intelligent Environments (IE '13), held in Athens, Greece, in July 2013. The workshops which were presented in the context of this conference range from regular lectures to practical sessions. They provide a forum

for scientists, researchers and engineers from both industry and academia to engage in discussions on newly emerging or rapidly evolving topics in the field. Topics covered in the workshops include artificial intelligence techniques for ambient intelligence; applications of affective computing in intelligent environments; smart offices and other workplaces; intelligent environment technology in education for creative learning; museums as intelligent environments; the application of intelligent environment technologies in the urban context for creating more sociable, intelligent cities and for constructing urban intelligence. IE can enrich user experience, better manage the environment's resources, and increase user awareness of that environment. This book will be of interest to all those whose work involves the application of intelligent environments.

Computerworld - 1980-03-31

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Design Recommendations for Intelligent Tutoring

Systems - Dr. Robert A. Sottolare, US Army
Research Laboratory 2013-08-01

Design Recommendations for Intelligent Tutoring Systems explores the impact of computer-based tutoring system design on education and training. Specifically, this volume, "Learner Modeling" examines the fundamentals of learner modeling and identifies best practices, emerging concepts and future needs to promote efficient and effective tutoring. Part of our design recommendations include current, projected, and needed capabilities within the Generalized Intelligent Framework for Tutoring (GIFT), an open source, modular, service-oriented architecture developed to promote simplified authoring, reuse, standardization,

automated instruction and evaluation of tutoring technologies.

How Digital Is Your Business? - Adrian J. Slywotzky 2001-01-18

The biggest, most important issue in business today--becoming digital--touches not only traditional enterprises but the most avant-garde of Internet companies as well. Old-economy companies must take steps to avoid becoming victims of capitalism's creative destruction, the unofficial system that flushes out the old to make way for the new. For dot-com companies the question is whether or not they are flash-in-the-pan businesses with no long-term prospects of profitability and customer loyalty. Most of the early efforts to answer the question "How digital is your business?" have been shrouded in techno-speak: a veritable Tower of Babel unconnected with the real needs of business. Slywotzky and Morrison show, first of all, that becoming digital is not about any of the following: having a great Web site, setting up a separate e-business, having next-generation software, or wiring your workforce. What they so creatively demonstrate is that a digital business is one whose strategic options have been transformed--and significantly broadened--by the use of digital technologies. A digital business has strategic differentiation, a business model that creates and captures profits in new ways and develops powerful new value propositions for customers and talent. Above all, a digital business is one that is unique. *How Digital Is Your Business?* is a groundbreaking book with universal appeal for everyone in the business world. It offers: * Profiles of the future: the in-depth story of the digital pioneers--Dell Computer, Charles Schwab, Cisco Systems, Cemex. * Insight into how to change a traditional enterprise into a digital business: the stories of GE and IBM. * An analysis of the profitable dot-coms: AOL, Yahoo!, and eBay. While *How Digital Is Your Business?* has great stories and case studies, its most invaluable central idea is that of digital business design and the array of powerful

digital tools it offers for use in creating a digital future for your own company.

Implementing Industry 4.0 in SMEs - Dominik T. Matt 2021-05-08

This open access book addresses the practical challenges that Industry 4.0 presents for SMEs. While large companies are already responding to the changes resulting from the fourth industrial revolution, small businesses are in danger of falling behind due to the lack of examples, best practices and established methods and tools. Following on from the publication of the previous book 'Industry 4.0 for SMEs: Challenges, Opportunities and Requirements', the authors offer in this new book innovative results from research on smart manufacturing, smart logistics and managerial models for SMEs. Based on a large scale EU-funded research project involving seven academic institutions from three continents and a network of over fifty small and medium sized enterprises, the book reveals the methods and tools required to support the successful implementation of Industry 4.0 along with practical examples.

Journal of Career Planning & Employment - 1990

Smart Grid Handbook, 3 Volume Set - 2016-08-01

Comprehensive, cross-disciplinary coverage of Smart Grid issues from global expert researchers and practitioners. This definitive reference meets the need for a large scale, high quality work reference in Smart Grid engineering which is pivotal in the development of a low-carbon energy infrastructure. Including a total of 83 articles across 3 volumes The Smart Grid Handbook is organized in to 6 sections: Vision and Drivers, Transmission, Distribution, Smart Meters and Customers, Information and Communications Technology, and Socio-Economic Issues. Key features: Written by a team representing smart grid R&D, technology deployment, standards, industry practice, and socio-economic aspects. Vision and Drivers covers the vision, definitions, evolution, and global development of the smart grid as well as new

technologies and standards. The Transmission section discusses industry practice, operational experience, standards, cyber security, and grid codes. The Distribution section introduces distribution systems and the system configurations in different countries and different load areas served by the grid. The Smart Meters and Customers section assesses how smart meters enable the customers to interact with the power grid. Socio-economic issues and information and communications technology requirements are covered in dedicated articles. The Smart Grid Handbook will meet the need for a high quality reference work to support advanced study and research in the field of electrical power generation, transmission and distribution. It will be an essential reference for regulators and government officials, testing laboratories and certification organizations, and engineers and researchers in Smart Grid-related industries.

Artificial Intelligence and Smart Environment - Yousef Farhaoui 2023-04-08

This book reviews the state of the art of big data analysis, artificial intelligence, and smart environments. Data is becoming an increasingly decisive resource in modern societies, economies, and governmental organizations. Data science, artificial intelligence, and smart environments inspire novel techniques and theories drawn from mathematics, statistics, information theory, computer science, and social science. This book reviews the state of the art of big data analysis, artificial intelligence, and smart environments. It includes issues that pertain to signal processing, probability models, machine learning, data mining, database, data engineering, pattern recognition, visualization, predictive analytics, data warehousing, data compression, computer programming, smart city, etc. The papers in this book were the outcome of research conducted in this field of study. The latter makes use of applications and techniques related to data analysis in general and big data and smart city in particular.

The book appeals to advanced undergraduate and graduate students, post-doctoral researchers, lecturers, and industrial researchers, as well as anyone interested in big data analysis and artificial intelligence.

Smart Cities of Today and Tomorrow - Joseph N. Pelton 2018-08-28

Hackers, cyber-criminals, Dark Web users, and techno-terrorists beware! This book should make you think twice about attempting to do your dirty work in the smart cities of tomorrow. Scores of cities around the world have begun planning what are known as "smart cities." These new or revamped urban areas use the latest technology to make the lives of residents easier and more enjoyable. They will have automated infrastructures such as the Internet of Things, "the Cloud," automated industrial controls, electronic money, mobile and communication satellite systems, wireless texting and networking. With all of these benefits come new forms of danger, and so these cities will need many safeguards to prevent cyber criminals from wreaking havoc. This book explains the advantages of smart cities and how to design and operate one. Based on the practical experience of the authors in projects in the U.S. and overseas in Dubai, Malaysia, Brazil and India, it tells how such a city is planned and analyzes vital security concerns that must be addressed along the way. Most of us will eventually live in smart cities. What are the advantages and the latest design strategies for such ventures? What are the potential drawbacks? How will they change the lives of everyday citizens? This book offers a preview of our future and how you can help prepare yourself for the changes to come.

Computerworld - 2004-08-02

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form

the hub of the world's largest global IT media network.

Checklist for Change - Robert Zemsky 2013-08-20

Almost every day American higher education is making news with a list of problems that includes the incoherent nature of the curriculum, the resistance of the faculty to change, and the influential role of the federal government both through major investments in student aid and intrusive policies. Checklist for Change not only diagnoses these problems, but also provides constructive recommendations for practical change. Robert Zemsky details the complications that have impeded every credible reform intended to change American higher education. He demythologizes such initiatives as the Morrill Act, the GI Bill, and the Higher Education Act of 1972, shedding new light on their origins and the ways they have shaped higher education in unanticipated and not commonly understood ways. Next, he addresses overly simplistic arguments about the causes of the problems we face and builds a convincing argument that well-intentioned actions have combined to create the current mess for which everyone is to blame. Using provocative case studies, Zemsky describes the reforms being implemented at a few institutions with the hope that these might serve as harbingers of the kinds of change needed: the University of Minnesota at Rochester's compact curriculum in the health sciences only, Whittier College's emphasis on learning outcomes, and the University of Wisconsin Oshkosh's coherent overall curriculum. In conclusion, Zemsky describes the principal changes that must occur not singly but in combination. These include a fundamental recasting of federal financial aid; new mechanisms for better channeling the competition among colleges and universities; recasting the undergraduate curriculum; and a stronger, more collective faculty voice in governance that defines not why, but how the enterprise must change.

A Case Study of the Birch Street Development in Brea, CA - 2008

This report addresses the questions of whether the Birch Street Development in Brea, CA is a successful example of Smart Growth, and whether it is something that can be replicated in other cities. It is important to find the answers to both of these questions because Smart Growth may hold the key to solving the problem of sprawl, and the Birch Street Development could potentially serve as a Smart Growth implementation guide for cities everywhere.

The Everything Guide To Being A Sales Rep - Ruth Klein 2006-09-17

Successful selling is much more than qualifying prospects and making calls. If you're planning on entering the exciting field of sales, *The Everything Guide to Being a Sales Rep* is your unique career handbook, with constant "keep positive reminders" and practical applications throughout. Written by a seasoned-and successful-sales professional, *The Everything Guide to Being a Sales Rep* teaches you the proven five-prong approach to selling: Identifying and following the roadmap to sales success Understanding the psychology and motivation of sales Clarifying goals, prospects, and customer relationships Making time to sell, market, and follow up on products and services Keeping a positive attitude. With *The Everything Guide to Being a Sales Rep*, you'll learn how to use two of your most valuable assets-time and energy-to create an extraordinarily dynamic and profitable selling career.

Place-based Economic Development and the New EU Cohesion Policy - Philip McCann 2018-02-02

The new EU Cohesion Policy is one of the largest integrated development policies in the Western world, and one of the largest of such programmes anywhere in the world. The reforms to the EU Cohesion Policy contain many different elements each of which interlink in order to provide a cohesive overall framework. Some of the key elements in the reforms, however, relate to the conditionalities employed and their effects on policy governance and the control mechanism, the smart

specialization approach to policy prioritization and resource allocation, the underlying place-based logic of the policy, and the overall results orientation and evaluation emphasis of the policy. In each of the areas of the EU Cohesion Policy reforms, many different scholars from the fields of regional studies, regional science and economic geography have played important roles in shaping the new policy, and the chapters here highlight these increasing interactions between the policy and academic spheres of debate. The collection of essays in this book each deal with specific aspects of these critical elements of the Cohesion Policy reforms. In particular, they examine some of the strengths and weaknesses of these individual elements and allowing for a better understanding of the origins and backgrounds of many of the ideas underpinning these reforms. This book was previously published as a special issue of *Regional Studies*.

Security-Related Advanced Technologies in Critical Infrastructure Protection - Tünde Anna Kovács
2022-09-05

This book collects the latest research results on security-related advanced technologies. The chapters contain relevant and interesting topics from numerous research. Data science and artificial intelligence research nowadays one of the most important topics for the industry and the security sectors. The autonomy and counter-autonomy research topic are also very interesting.

Autonomous cars have become a part of the common days, but their safe and secure application is not assured. The research results in this field want to support and assure safe and secure autonomous applications in our quotidian life. Also, the safe and secure robotics in the industries and the defence assure a high standard of living and the given research results in this area can use to increase it. The researchers work on it and publish the results that can be interesting for the other researchers and the innovators, but also the industrial part members. The researchers work on it and publish the results that can be interesting for

the other researchers and the innovators, but also the industrial part members. Communication is a part of our life, but the communication systems mesh all around the world. Communication is the basis of modern life because without it life stop. One other interesting and very important research area is the material sciences. Virtual life cannot exist without hardware and materials. The new technical applications require new materials, that can suffice the mechanical and physical, chemical properties demand. Nowadays a common requirement of the materials the high strength and lightweight. Researchers want to serve the industrial requests and innovate new composite materials or increase the properties of the material through a new technological process. The authors publish the latest results of the security-related research area including the newest innovations and technologies which rise the interest of the defence and the modern industries even the interest of other researchers.

Etude - 1889

Includes music.

[A Course in English Language Teaching](#) - Penny Ur
2012-04-12

This book provides a comprehensive introduction to English language teaching, and is suitable for teachers in a variety of educational settings, including compulsory education. It has been completely revised and updated to cover essential new topics for the modern English languages teacher. These include: English as an international language ; Language acquisition theories and teaching methodologies ; Using digital supplementary materials ; Content and language integrated learning (CLIL). - Back cover

[PC Mag](#) - 1987-11-24

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

The Secrets of Facilitation - Michael Wilkinson

2004-12-03

The Secrets of Facilitation delivers a clear vision of facilitation excellence and reveals the specific techniques effective facilitators use to produce consistent, repeatable results with groups. Author Michael Wilkinson has trained thousands of managers, mediators, analysts, and consultants around the world to apply the power of SMART (Structured Meeting And Relating Techniques) facilitation to achieve amazing results with teams and task forces. He shows how anyone can use these proven group techniques in conflict resolution, consulting, managing, presenting, teaching, planning, selling, and other professional as well as personal situations.

Provable Security - Ron Steinfeld 2019-09-26

This book constitutes the refereed proceedings of the 13th International Conference on Provable Security, ProvSec 2019, held in Cairns, QLD, Australia, in October 2019. The 18 full and 6 short papers presented were carefully reviewed and selected from 51 submissions. The papers focus on

provable security as an essential tool for analyzing security of modern cryptographic primitives, including a special theme on “Practical Security.”

- Mark Deakin

2012-07-05

The concept of smart cities offers a revolutionary vision of urban design for sustainability. Utilizing the intelligent application of new technologies, smart cities also incorporate considerations of social and environmental capital in order to transform the life and work of cities. This book brings together papers from leading international experts on the transition to smart cities. Drawing upon the experiences of cities in the USA, Canada and Europe, the authors describe the definitional components, critical insights and institutional means by which we can achieve truly smart cities. The resulting volume will be of interest to all involved in urban planning, architecture and engineering, as well as all interested in urban sustainability. This book was published as a special issue of Intelligent Buildings International.

From Intelligent to Smart Cities