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KEY=AYK - GARZA BROOKLYN

IDEA MAN

A MEMOIR BY THE CO-FOUNDER OF MICROSOFT

Penguin UK By his early thirties, Paul Allen was a world-famous billionaire-and that was just the beginning. In 2007 and 2008, Time named Paul Allen, the cofounder of Microsoft, one of the hundred most influential people in the world. Since he made his fortune, his impact has been felt in science, technology, business, medicine, sports, music, and philanthropy. His passion, curiosity, and intellectual rigor-combined with the resources to launch and support new initiatives-have literally changed the world. In 2009 Allen discovered that he had lymphoma, lending urgency to his desire to share his story for the first time. In this long-awaited memoir, Allen explains how he has solved problems, what he's learned from his many endeavors-both the triumphs and the failures-and his compelling vision for the future. He reflects candidly on an extraordinary life. The book also features previously untold stories about everything from the true origins of Microsoft to Allen's role in the dawn of private space travel (with SpaceShipOne) and in discoveries at the frontiers of brain science. With honesty, humor, and insight, Allen tells the story of a life of ideas made real.

BUSINESS DRIVEN TECHNOLOGY

"Unlike any other MIS text, Business Driven Technology, 9e, discusses various business initiatives first and how technology supports those initiatives second. The premise for this unique approach is that business initiatives should drive technology choices. Every discussion in the text first addresses the business needs and then addresses the technology that supports those needs"--

DIGITAL LIBRARIES: UNIVERSAL AND UBIQUITOUS ACCESS TO INFORMATION

11TH INTERNATIONAL CONFERENCE ON ASIAN DIGITAL LIBRARIES, ICADL 2008, BALI, INDONESIA, DECEMBER 2-5, 2008, PROCEEDINGS

Springer Science & Business Media This book constitutes the refereed proceedings of the 11th International Conference on Asian Digital Libraries, ICADL 2008, held in Bali, Indonesia, in December 2008. The 30 revised full papers, 20 revised short papers, and extended abstracts of 13 poster papers carefully reviewed and selected from numerous submissions. The paper topics cover the spectrum of digital libraries, including multimedia digital libraries, usability and evaluation, information retrieval, ontologies, social tagging, metadata issues, multi- and cross-language retrieval, digital preservation, and scholarly publishing and communities.

LUCKY DOG LESSONS

TRAIN YOUR DOG IN 7 DAYS

HarperCollins The celebrity dog trainer and Emmy-winning star of the CBS show Lucky Dog shares his training system to transform any dog—from spoiled purebred puppy to shelter-shocked rescue—into a model companion in just seven days. Each week on Lucky Dog, Brandon McMillan rescues an untrained, unwanted, "unadoptable" shelter dog. In the days that follow, these dogs undergo a miraculous transformation as they learn to trust McMillan, master his 7 Common Commands, and overcome their behavior problems—ultimately becoming well-mannered pets and even service dogs. With his labor of love complete, McMillan unites each dog with a forever family. Now, in his first book, McMillan shares the knowledge he has gained working with thousands of dogs of every breed and personality to help readers turn their own pets into well-trained Lucky Dog graduates. Lucky Dog Lessons begins with the basics—building trust, establishing focus and control, and mastering training techniques. From there, McMillan explains his playful, careful, and kind approach to training the 7 Common Commands he teaches every dog: SIT, STAY, DOWN, COME, OFF, HEEL, and NO. Next, McMillan provides solutions to common canine behavior problems, including house training issues, door dashing, chewing, barking, and common mealtime misbehaviors. Lucky Dog Lessons includes easy-to-follow steps, illustrative examples, tried-and-true tips and tricks, and photographs to demonstrate each technique. Throughout the book, McMillan shares inspiring stories about his favorite students and gives fans a behind-the-scenes look at the show and some of his most unique and challenging canine encounters, including some never-before-seen outtakes. Brandon McMillan believes that no dog is beyond saving, and the loving, positive, successful methods he offers will work wonders with even the most challenging dog. Create the happy pet family you want with Lucky Dog Lessons.

GUIDELINES FOR EVALUATING AND EXPRESSING THE UNCERTAINTY OF NIST MEASUREMENT RESULTS (REV. ED.)

DIANE Publishing Results of measurements and conclusions derived from them constitute much of the technical information produced by the National Institute of Standards and Technology (NIST). In July 1992 the Director of NIST appointed an Ad Hoc Committee on Uncertainty Statements and charged it with recommending a policy on this important topic. The Committee concluded that the CIPM approach could be used to provide quantitative expression of measurement that would satisfy NIST's customers' requirements. NIST initially published a Technical Note on this issue in Jan. 1993. This 1994 edition addresses the most important questions raised by recipients concerning some of the points it addressed and some it did not. Illustrations.

OPTIMAL CONTROL

John Wiley & Sons A NEW EDITION OF THE CLASSIC TEXT ON OPTIMAL CONTROL THEORY As a superb introductory text and an indispensable reference, this new edition of Optimal Control will serve the needs of both the professional engineer and the advanced student in mechanical, electrical, and aerospace engineering. Its coverage encompasses all the fundamental topics as well as the major changes that have occurred in recent years. An abundance of computer simulations using MATLAB and relevant Toolboxes is included to give the reader the actual experience of applying the theory to real-world situations. Major topics covered include: Static Optimization Optimal Control of Discrete-Time Systems Optimal Control of Continuous-Time Systems The Tracking Problem and Other LQR Extensions Final-Time-Free and Constrained Input Control Dynamic Programming Optimal Control for Polynomial Systems Output Feedback and Structured Control Robustness and Multivariable Frequency-Domain Techniques Differential Games Reinforcement Learning and Optimal Adaptive Control

NETWORK-CENTRIC COLLABORATION AND SUPPORTING FRAMEWORKS

IFIP TC 5 WG 5.5, SEVENTH IFIP WORKING CONFERENCE ON VIRTUAL ENTERPRISES, 25-27 SEPTEMBER 2006, HELSINKI, FINLAND

Springer Science & Business Media Collaborative Networks is a fast developing area, as shown by the already large number of diverse real-world implemented cases and the dynamism of its related involved research community. Being recognized as the most focused scientific and technical conference on Collaborative Networks, PRO-VE continues to offer the opportunity for presentation and discussion of both the latest research developments as well as the practical application case studies.

NUMERICAL METHODS IN SCIENTIFIC COMPUTING:

VOLUME 1

SIAM This work addresses the increasingly important role of numerical methods in science and engineering. It combines traditional and well-developed topics with other material such as interval arithmetic, elementary functions, operator series, convergence acceleration, and continued fractions.

COMPARATIVE SEMITIC LINGUISTICS

A MANUAL

Eisenbrauns As the title indicates, this unique resource is a manual on comparative linguistics, with the examples taken exclusively from Semitic languages. It is an innovative volume that recalls the earlier tradition of textbooks of comparative philology, which, however, exclusively treated Indo-European languages. It is suited for students with at least a year of a Semitic language. By far the largest component of the book are the nine wordlists that provide the data to be manipulated by the student. Says reviewer Peter Daniels, the wordlists "constitute a unique resource for all of comparative linguistics--a considerable quantity of uniform data from a host of related languages. They would be useful for any class in comparative linguistics, not just for those interested specifically in Semitic." Scattered throughout the text are 25 exercises based on the wordlists that provide a good introduction to the methods of comparativists. Also included are paradigms of the phonological systems of ten Semitic languages as well as Coptic and a form of Berber. A bibliography that guides the student into further reading in Semitic linguistics completes the volume.

MARKETING FOR SUSTAINABLE TOURISM

MDPI The aim of the Special Issue is to discuss the main current topics concerning marketing for sustainable tourism with reference to territories (i.e., tourism destinations, protected areas, parks and/or natural sites, UNESCO World Heritage Sites, rural regions/areas, etc.) and tourism enterprises and/or organisations (i.e., destination management organisations, hospitality enterprises, restaurant enterprises, cableway companies, travel agencies, etc.). In destinations where natural resources are pull factors for tourism development, the relationships among local actors (public, private, and local community), as well as marketing choices, are essential to develop sustainable tourism products. To this end, the Special Issue encourages papers that analyse marketing strategies adopted by tourism

destinations and/or tourism enterprises to avoid overtourism, to manage mass sustainable tourism (as defined by Weaver, 2000), and to encourage and promote sustainable tourism in marginal areas or in territories suffering lack of integration in the tourism offer. Special attention will be given to contributions on the best practices to manage territories and/or enterprises adopting sustainable marketing strategies.

BUSINESS DRIVEN INFORMATION SYSTEMS

Business Driven Information Systems 2nd edition takes a contemporary approach by discussing how business initiatives should ultimately drive technology choices. This edition offers an impressive variety of new case studies - real world examples of MIS in action- including coverage of Wikileaks, Myki and Apple innovations. Integrated coverage of mobile technologies, cloud computing and social networking reflects the emerging business environments that await today's business graduate. Business Driven Information Systems provides the foundation that will enable students to achieve excellence in business, whether they major in operations management, manufacturing, sales, marketing, finance, human resources, accounting, or virtually any other business discipline.

A MIGHTY STRIVING

Ahmadiyya Anjuman Lahore Publications, U.K. This is a biography of Maulana Muhammad Ali (d. 1951), the world-famous author of several highly acclaimed books on Islam, including an English translation of the Holy Quran with commentary. Besides being a history of his life and work, and the history of the Lahore Ahmadiyya Movement, it also vividly portrays his burning desire to present to the modern and Western world the pristine Islam based directly on the Holy Quran and the Holy Prophet Muhammad's teachings — a religion of peace, tolerance, reason and moderation, which seeks to win over people's hearts and minds. The Mighty Striving with the Quran which the Maulana urged upon Muslims is the only way to restore the dignity of Islam in the light of the misunderstandings between Muslims and the West.

THE SUSTAINABLE CHEF

THE ENVIRONMENT IN CULINARY ARTS, RESTAURANTS, AND HOSPITALITY

Routledge This book provides the first systematic and accessible text for students of hospitality and the culinary arts that directly addresses how more sustainable restaurants and commercial food services can be achieved. Food systems receive growing attention because they link various sustainability dimensions. Restaurants are at the heart of these developments, and their decisions to purchase regional foods, or to prepare menus that are healthier and less environmentally problematic, have great influence on food production processes. This book is systematically designed around understanding the inputs and outputs of the commercial kitchen as well as what happens in the restaurant from the perspective of operators, staff and the consumer. The book considers different management approaches and further looks at the role of restaurants, chefs and staff in the wider community and the positive contributions that commercial kitchens can make to promoting sustainable food ways. Case studies from all over the world illustrate the tools and techniques helping to meet environmental and economic bottom lines. This will be essential reading for all students of hospitality and the culinary arts.

BLENDED LEARNING. ENHANCING LEARNING SUCCESS

11TH INTERNATIONAL CONFERENCE, ICBL 2018, OSAKA, JAPAN, JULY 31- AUGUST 2, 2018, PROCEEDINGS

Springer This book constitutes the refereed proceedings of the 11th International Conference on Blended Learning, ICBL 2018, held in Osaka, Japan, in July/ August 2018. The 35 papers presented were carefully reviewed and selected from 94 submissions. The papers are organized in topical sections named: Experiences in Blended Learning, Content Development for Blended Learning, Assessment for Blended Learning, Computer-Support Collaborative Learning, Improved Flexibility of Learning Processes, Open Educational Resources, and Pedagogical and Psychological Issues.

URBAN CLIMATE MITIGATION TECHNIQUES

Routledge The urban climate is continuously deteriorating. Urban heat lowers the quality of urban life, increases energy needs, and affects the urban socio-economy. Urban Climate Mitigation Techniques presents steps that can be taken to mitigate this situation through a series of innovative technologies and examples of best practices for the improvement of the urban climate. Including tools for evaluation and a comparative analysis, this book addresses anthropogenic heat, green areas, cool materials and pavements, outdoor shading structures, evaporative cooling and earth cooling. Case studies demonstrate the success and applicability of these measures in various cities throughout the world. Useful for urban designers, architects and planners, Urban Climate Mitigation Techniques is a step by step tour of the innovative technologies improving our urban climate, providing a holistic approach supported by well-established quantitative examples.

SOCIAL MEDIA MARKETING IN TOURISM AND HOSPITALITY

Springer This book describes ongoing developments in social media within the tourism and hospitality sector, highlighting impacts on both the demand and the supply side. It offers a combination of theory and practice, with discussion of real-life business experiences. The book is divided into three parts, the first of which provides an overview of recent trends in social media and user-generated content, clarifies concepts that are often used in an overlapping way and examines the "digitization of word of mouth" via online networks. The second part analyzes the impacts that social media can have on traveler behavior for each step in the travel process and also on suppliers, highlighting opportunities, threats and strategies. In the third part of the book, future potential trends deriving from the mobile marketing technologies are explored and possible methods for social monitoring by means of key performance indicators are examined. It is considered how engaging customers and prospects by means of social media might increase customer loyalty, foster electronic word-of-mouth communication, and consequently have important effects on corporate sales and revenues. The discussion encompasses methods to measure company performance on each of the social media in order to understand the optimal mix that will support and improve business strategies.

PRACTICAL DISTILLATION CONTROL

Springer Science & Business Media Distillation column control has been the the "Lehigh inquisition" and survived! So it subject of many, many papers over the last has been tested by the fire of both actual half century. Several books have been de review by a hard-nosed plant experience and voted to various aspects of the subject. The group of practically oriented skeptics. technology is quite extensive and diffuse. In selecting the authors and the topics. There are also many conflicting opinions the emphasis has been on keeping the ma about some of the important questions. terial practical and useful, so some subjects We hope that the collection under one that are currently of mathematical and the cover of contributions from many of the oretical interest, but have not been demon leading authorities in the field of distillation strated to have practical importance, have control will help to consolidate, unify, and not been included. clarify some of this vast technology. The The book is divided about half and half contributing authors of this book represent between methodology and specific applica tion examples. Chapters 3 through 14 dis both industrial and academic perspectives, and their cumulative experience in the area cuss techniques and methods that have of distillation control adds up to over 400 proven themselves to be useful tools in at tacking distillation control problems.

RECENT ADVANCES IN DATA MINING OF ENTERPRISE DATA

ALGORITHMS AND APPLICATIONS

World Scientific The main goal of the new field of data mining is the analysis of large and complex datasets. Some very important datasets may be derived from business and industrial activities. This kind of data is known as ?enterprise data?. The common characteristic of such datasets is that the analyst wishes to analyze them for the purpose of designing a more cost-effective strategy for optimizing some type of performance measure, such as reducing production time, improving quality, eliminating wastes, or maximizing profit. Data in this category may describe different scheduling scenarios in a manufacturing environment, quality control of some process, fault diagnosis in the operation of a machine or process, risk analysis when issuing credit to applicants, management of supply chains in a manufacturing system, or data for business related decision-making.

ERGONOMICS FOR CHILDREN

DESIGNING PRODUCTS AND PLACES FOR TODDLER TO TEENS

CRC Press Providing guidance on a broad range of issues for young children and adolescents, Ergonomics for Children: Designing Products and Places for Toddlers to Teens give you a deep understanding of how children develop and how these developmental changes can influence the design of products and places for children. Copiously illustrated with photos and other images, the book helps you quickly find answers to your questions, grasp concepts, and apply them. Its subsections are organized to help you locate and understand the content you need. Edited by experts with contributions from an international panel, the book is both broad in coverage and international in perspective. The contributors review the ways in which children develop physically, perceptually, cognitively, and socially and then use this information to provide practical guidelines for the design of places and products for children.

MAXIMUM EXPOSURE

Kensington Publishing Corp. In Alison Kent's brand-new novel set in Miami's sultry South Beach, Finn finds a woman who can melt his ice-cool exterior with one look, and a case that could land them both in hot water. . . Finn McLain is no stranger to unusual assignments. But the gorgeous stranger who just asked him to photograph her for an erotic art exhibit--that's definitely a first. Finn came to Miami to dig into the personal life of boutique manager Roland Green for a lovesick gallery owner, and hadn't planned on sticking around. But the boutique's owner, Olivia Hammond, has just made him a proposal that's as hard to ignore as Olivia herself. She's got caramel-kissed skin, a body that makes grown men tremble, and a wild sideline as an exhibitionist. Ooookay. Yet despite her willingness to "let people look," Finn's convinced there's a hell of a lot Olivia's not revealing. And that's the most intriguing prospect of all. . . Olivia has never been shy about using her sexuality to get what she wants. But then, she's never wanted a man quite the way she wants Finn. What he thinks about her shouldn't matter, yet it does. Through every candid photograph and every heated encounter, Finn is getting closer, intent on getting beneath her shell--and for once, Olivia is tempted to let him. But first they have to contend with the fact that Finn's simple investigation into Roland Green is getting dangerously complicated. . . and Olivia isn't the only person in town who's not what she claims to be. In a city throbbing with sex appeal, two wary lovers are about to play the ultimate game of show and tell, where temptation is raw, wild, and hot enough to make you sizzle. . . ". . . sizzles and thrills, with characters so sexy they scorch the pages!" --Tess Gerritsen

AN ENGLISH-WELSH PRONOUNCING DICTIONARY, WITH PRELIMINARY OBSERVATIONS ON THE ELEMENTARY SOUNDS OF THE ENGLISH LANGUAGE, AND A COPIOUS

VOCABULARY OF THE ROOTS OF ENGLISH WORDS

POST-IMPERIAL ENGLISH

STATUS CHANGE IN FORMER BRITISH AND AMERICAN COLONIES, 1940-1990

Walter de Gruyter CONTRIBUTIONS TO THE SOCIOLOGY OF LANGUAGE brings to students, researchers and practitioners in all of the social and language-related sciences carefully selected book-length publications dealing with sociolinguistic theory, methods, findings and applications. It approaches the study of language in society in its broadest sense, as a truly international and interdisciplinary field in which various approaches, theoretical and empirical, supplement and complement each other. The series invites the attention of linguists, language teachers of all interests, sociologists, political scientists, anthropologists, historians etc. to the development of the sociology of language.

THE FLAWED FOUNDATIONS OF GENERAL EQUILIBRIUM THEORY

CRITICAL ESSAYS ON ECONOMIC THEORY

Routledge This book, as the title suggests, explains how General equilibrium, the dominant conceptual framework in mainstream economics, describes a perfectly impossible world. Even with its counterfactual assumptions taken for granted, it fails on many levels. Under the impressive editorship of Ackerman and Nadal, this book will appeal to students and researchers in economics and related social science disciplines.

ENCYCLOPEDIA OF MODERN U.S. MILITARY WEAPONS

Berkley Publishing Group Covers the weapons, vehicles, equipment, and systems used by the United States military

WILDLIFE ON THE PUBLIC LANDS

AN ETYMOLOGY OF LATIN AND GREEK

SOFT COMPUTING FOR RECOGNITION BASED ON BIOMETRICS

Springer Science & Business Media This book describes bio-inspired models and applications of hybrid intelligent systems using soft computing techniques for image analysis and pattern recognition based on biometrics and other sources. Each section groups papers on a similar subject.

INDUSTRIAL ORGANIZATION

CONTEMPORARY THEORY AND EMPIRICAL APPLICATIONS

John Wiley & Sons Pepall's Industrial Organization: Contemporary Theory and Empirical Applications, 5th Edition offers an accessible text in which topics are organized in a manner that motivates and facilitates progression from one chapter to the next. It serves as a complete, but concise, introduction to modern industrial economics. The text uniquely uses the tools of game theory, information economics, contracting issues, and practical examples to examine multiple facets of industrial organization. The fifth edition is more broadly accessible, balancing the tension between making modern industrial analysis accessible while also presenting the formal abstract modeling that gives the analysis its power. The more overtly mathematical content is presented in the Contemporary Industrial Organization text (aimed at the top tier universities) while this Fifth Edition will be less mathematical (aimed at a wider range of four-year colleges and state universities).

LUGHAT-UL-QURAN 2

VOLUME 2 OF 2

Createspace Independent Publishing Platform In order to understand the true message and spirit of the Holy Quran, it is essential to know the language it has been revealed in. The first step is to understand the meaning of individual words. One needs to understand how words were used by the ancient Arabs by the time of Quranic revelation, and not depend on anyone's explanation or understanding as to what they mean today. Along with proper understanding of Arabic grammar, the true meanings of Quranic words, and their use with respect to the context in which they have been revealed in, one student of Quran may get closer to the Truth. The task of creating a Quranic dictionary or encyclopedia that would explain the classical meanings of Quranic words and their use along with significance was undertaken by Allama Ghulam Ahmed Parwez in 1960, where he compiled Lughat-ul-Quran in Urdu language. Now this dictionary has been translated to English by Quranic Education Society in Norway, in order to appeal to a larger audience worldwide and to inspire modern Quranic students.

DIGITAL CONTROL APPLICATIONS ILLUSTRATED WITH MATLAB

CRC Press Digital Control Applications Illustrated with MATLAB covers the modeling, analysis, and design of linear discrete control systems. Illustrating all topics using the micro-computer implementation of digital controllers aided by MATLAB, Simulink, and FEEDBACK

RETHINKING EMI

MULTIDISCIPLINARY PERSPECTIVES FROM CHINESE-SPEAKING REGIONS

Routledge Due to the competitive edge it confers on students, educational institutions, and non-English speaking nations in a globalized economy, English as a medium of instruction (EMI) has been gaining popularity in tertiary education in non-native English-speaking (NNES) countries. Institute-wide EMI implementation has often been imposed by top-down decisions, in combination with the optimistic view that the horse should always be placed before the cart. However, emerging evidence suggests that the delivery of such programs to NNES students has led to new pedagogical challenges and learning problems that go beyond the scope of language learning and teaching and deserve immediate attention. For example, how would an instructor respond to situations in which students' learning of content is compromised by their limited language proficiency? This book draws on the current practice of EMI in diverse disciplines and university settings and examines how these new pedagogical and learning issues can be addressed. The discussion also involves a reflection on the essence of EMI in relation to the use of the first language (L1) as the medium of instruction in tertiary education. In addition, the book includes discussion about how to ensure and maintain the quality of EMI programs and assess the readiness of stakeholders for such programs, which include administrators, teachers, and students. The discussion is led by exemplars in Hong Kong and Taiwan, where the majority of students are native Chinese speakers, in the hope of developing critical perspectives and practical guidelines as references for EMI in other NNES settings. "The Open Access version of this book, available at <http://www.taylorfrancis.com/books/e/ISBN>, has been made available under a Creative Commons Attribution-Non Commercial-No Derivatives 4.0 license.

ENGLISH LANGUAGE EDUCATION POLICY IN ASIA

Springer This volume offers comprehensive 'state-of-the-art' overviews of educational policies concerning the teaching of English in a large number of Asian countries. Each contribution is written by a leading expert and gives a clear assessment of current policies and future trends. Starting with a description of the English education policies in the respective countries, the contributors then delve into the 'nuts and bolts' of the English education policies and how they play out in practice in the education system, in schools, in the curriculum, and in teaching. Topics covered include the balance between the acquisition of English and the national language, political, cultural, economic and technical factors that strengthen or weaken the learning of English.

PROJECT RETROSIGHT

UNDERSTANDING THE RETURNS FROM CARDIOVASCULAR AND STROKE RESEARCH : METHODOLOGY REPORT

This project explores the impacts arising from cardiovascular and stroke research funded 15-20 years ago and attempts to draw out aspects of the research, researcher or environment that are associated with high or low impact. The project is a case study-based review of 29 cardiovascular and stroke research grants, funded in Australia, Canada and UK between 1989 and 1993. The case studies focused on the individual grants but considered the development of the investigators and ideas involved in the research projects from initiation to the present day. Grants were selected through a stratified random selection approach that aimed to include both high- and low-impact grants. The key messages are as follows: 1. The cases reveal that a large and diverse range of impacts arose from the 29 grants studied. 2. There are variations between the impacts derived from basic biomedical and clinical research. 3. There is no correlation between knowledge production and wider impacts. 4. The majority of economic impacts identified come from a minority of projects. 5. We identified factors that appear to be associated with high and low impact. This report presents the key observations of the study and an overview of the methods involved. It has been written for funders of biomedical and health research and health services, health researchers, and policy makers in those fields. It will also be of interest to those involved in research and impact evaluation.

THE AENEID

The Floating Press Aeneas appears in The Illiad in vague snatches and starts as a traveling warrior of great piety who was loosely connected to the foundation of Rome. Virgil weaves these fragments into a powerful myth about the founding of Rome in The Aeneid. Aeneas travels from his native Troy to Italy then wages victorious war upon the Latins.

LARGE SCALE EIGENVALUE PROBLEMS

Elsevier Results of research into large scale eigenvalue problems are presented in this volume. The papers fall into four principal categories: novel algorithms for solving large eigenvalue problems, novel computer architectures, computationally-relevant theoretical analyses, and problems where large scale eigenvalue computations have provided new insight.

FOX AND MCDONALD'S INTRODUCTION TO FLUID MECHANICS

John Wiley & Sons Through ten editions, Fox and McDonald's Introduction to Fluid Mechanics has helped students understand the physical concepts, basic principles, and analysis methods of fluid mechanics. This market-leading textbook provides a balanced, systematic approach to mastering critical concepts with the proven Fox-McDonald solution methodology. In-depth yet accessible chapters present governing equations, clearly state assumptions, and relate mathematical results to corresponding physical behavior. Emphasis is placed on the use of control volumes to support a practical, theoretically-inclusive problem-solving approach to the subject. Each comprehensive chapter includes numerous, easy-to-follow examples that illustrate good solution technique and explain challenging points. A broad range of carefully selected topics describe how to apply the governing equations to various problems, and explain physical concepts to enable students to model real-world fluid flow situations. Topics include flow measurement, dimensional analysis and similitude, flow in pipes, ducts, and open channels, fluid machinery, and more. To enhance student learning, the book incorporates numerous pedagogical features including chapter summaries and learning objectives, end-of-chapter problems, useful equations, and design and open-ended problems that encourage students to apply fluid mechanics principles to the design of devices and systems.

COMPUTER AIDED SYSTEMS THEORY - EUROCAST 2019

17TH INTERNATIONAL CONFERENCE, LAS PALMAS DE GRAN CANARIA, SPAIN, FEBRUARY 17-22, 2019, REVISED SELECTED PAPERS, PART I

Springer Nature The two-volume set LNCS 12013 and 12014 constitutes the thoroughly refereed proceedings of the 17th International Conference on Computer Aided Systems Theory, EUROCAST 2019, held in Las Palmas de Gran Canaria, Spain, in February 2019. The 123 full papers presented were carefully reviewed and selected from 172 submissions. The papers are organized in the following topical sections: Part I: systems theory and applications; pioneers and landmarks in the development of information and communication technologies; stochastic models and applications to natural, social and technical systems; theory and applications of metaheuristic algorithms; model-based system design, verification and simulation. Part II: applications of signal processing technology; artificial intelligence and data mining for intelligent transportation systems and smart mobility; computer vision, machine learning for image analysis and applications; computer and systems based methods and electronic technologies in medicine; advances in biomedical signal and image processing; systems concepts and methods in touristic flows; systems in industrial robotics, automation and IoT.

REFORMING LEARNING

CONCEPTS, ISSUES AND PRACTICE IN THE ASIA-PACIFIC REGION

Springer Science & Business Media In the wake of the 1997 Asian financial crisis, various reform initiatives, policies and programmes have been carried out in different countries within the Asia-Pacific region. All these reform efforts aim to restructure different aspects of schooling in order to promote learning and to prepare students for future challenges in globalised economies. These measures to a certain extent challenge traditional practices, established arrangements and deep-seated assumptions related to different aspects of learning. The authors in this book discuss educational reforms in different countries in the Asia-Pacific region in light of student learning, clarify their concepts, evaluate implementation and impact on the learning processes, with a hope that we can learn better from each other and develop a better understanding of "contemporary" learning and teaching processes within the region. The central argument running through different chapters in this book highlights the importance of understanding reforms and learning within their historical, political and sociocultural contexts. Reforming learning involves changes in established cultural practices in our schools, classrooms, and other learning sites, and therefore inevitably arouses tensions and negotiations. The discussion in this book puts to the fore the disputable nature of reforming learning and the significance of contextualising the complex relationship between reforms and learning.

PHOTOVOLTAIC DESIGN & INSTALLATION FOR DUMMIES

John Wiley & Sons Photovoltaic Design and Installation For Dummies (9781119544357) was previously published as Photovoltaic Design and Installation For Dummies (9780470598931). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. The fun and easy way to get a grip on photovoltaic design and installation Designing and installing solar panel systems is a trend that continues to grow. With 'green collar' jobs on the rise and homeowners looking for earth-friendly ways to stretch their dollars and lesson their carbon imprint, understanding photovoltaic design and installation is on the rise. Photovoltaic Design & Installation For Dummies gives you a comprehensive overview of the history, physics, design, installation, and operation of home-scale solar-panel systems. You'll also get an introduction to the foundational mathematic and electrical concepts you need to understand and work with photovoltaic systems. Covers all aspects of home-scale solar-power systems Viable resource for professionals, students, and technical laymen Can be used to study for the NABCEP exam Whether you're a building professional looking to expand your business and skills to meet the growing demand for solar power installation or are seeking a career in this rapidly expanding field, Photovoltaic Design & Installation For Dummies has you covered!

SEVEN STRATEGIES OF HIGHLY EFFECTIVE READERS

USING COGNITIVE RESEARCH TO BOOST K-8 ACHIEVEMENT

Corwin Press This essential reading instruction teaching tool offers hard evidence to show how effective readers use specific strategies to extract and comprehend information.