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Emerging Solutions for Future Manufacturing Systems ADVANCED DISCRETE MATHEMATICS *Tabu Search* Nuclear Science Abstracts **The Portable MBA in Project Management Waves and Oscillations** Mathematical Analysis: Problems & Solutions **Inverse Problems in Engineering Mechanics II** *Thermal Stresses—Advanced Theory and Applications Intelligent Knowledge-Based Systems PC Mag* **PC Mag Essential Engineering Equations** *Simulation and Control of Chaotic Nonequilibrium Systems* Machine Analysis with Computer Applications for Mechanical Engineers Machine Learning Techniques for Smart City Applications: Trends and Solutions Developments in Boundary Element Methods **Miller's Anesthesia, 2-Volume Set E-Book** The Control Handbook (three volume set) **Observations to Determine the Solar Parallax Sixteenth NASTRAN Users' Colloquium Dataquest** Chemical Principles **EBOOK: Financial Statement Analysis A Mathematical Journey Through Differential Equations Of Physics** *Control of Color Imaging Systems* **Proceedings of the 3rd World Conference on Detergents SELF-HELP TO ICSE CANDID CHEMISTRY CLASS 9 (SOLUTIONS OF EVERGREEN PUB.)** Transonic Aerodynamics **Physical and Chemical Dissolution Front Instability in Porous Media Problems & Solutions In Corporate Accounting** *One Size Fits None* **EBOOK: FINANCIAL STATEMENT ANA** Ranks of Elliptic Curves and Random Matrix Theory *Objective Mathematics Vol 1 For Engineering Entrances* **Complete Solutions Manual for Decker and Hirshfield's Programming. Java** *Combinatorics and Graph Theory Foundations of Algorithms Using Java*

Pseudocode **The Rotarian Service Systems Management and Engineering**

Waves and Oscillations May 22 2022 Waves and oscillations permeate virtually every field of current physics research, are central to chemistry, and are essential to much of engineering. Furthermore, the concepts and mathematical techniques used for serious study of waves and oscillations form the foundation for quantum mechanics. Once they have mastered these ideas in a classical context, students will be ready to focus on the challenging concepts of quantum mechanics when they encounter them, rather than struggling with techniques. This lively textbook gives a thorough grounding in complex exponentials and the key aspects of differential equations and matrix math; no prior experience is assumed. The parallels between normal mode analysis, orthogonal function analysis (especially Fourier analysis), and superpositions of quantum states are clearly drawn, without actually getting into the quantum mechanics. An in-depth, accessible introduction to Hilbert space and bra-ket notation begins in Chapter 5 (on symmetrical coupled oscillators), emphasizing the analogy with conventional dot products, and continues in subsequent chapters. Connections to current physics research (atomic force microscopy, chaos, supersolids, micro electro-mechanical systems (MEMS), magnetic resonance imaging, carbon nanotubes, and more) are highlighted in the text and in end-of-chapter problems, and are frequently updated in the associated website. The book actively engages readers with a refreshing writing style and a set of carefully applied learning tools, such as in-text concept tests, "your turn" boxes (in which the student fills in one or two steps of a derivation), concept and skill inventories for each chapter, and "wrong way" problems in which the student explains the flaw in a line of reasoning. These tools promote self-awareness of the learning process. The

associated website features custom-developed applets, video and audio recordings, additional problems, and links to related current research. The instructor-only part includes difficulty ratings for problems, optional hints, full solutions, and additional support materials.

Sixteenth NASTRAN Users' Colloquium Feb 07 2021

Proceedings of the 3rd World Conference on Detergents Aug 01 2020 This book contains plenary papers and selected poster presentations from the AOCS-sponsored World Conference held in Montreux, Switzerland.

Dataquest Jan 06 2021

EBOOK: FINANCIAL STATEMENT ANA Jan 26 2020 EBOOK: FINANCIAL STATEMENT ANA

Transonic Aerodynamics May 30 2020 This self-contained book begins with fundamental principles and proceeds to the latest developments in the field. Using a systematic mathematical approach, it covers linearized and transonic theories, simple flows, general theories of lift and drag, subsonic flows, sonic flows, shock waves, airfoils and three-dimensional wings. Also discussed are far fields and the transonic law of stabilization. Significant mathematical areas which enter the discussion are: Partial Differential Equations of Mixed Type, Weak Solutions (Shock Waves), Hodograph Transformations, Similarity Solutions and New Numerical Methods for Equations of Mixed Type.

EBOOK: Financial Statement Analysis Nov 04 2020 EBOOK: Financial Statement Analysis

Developments in Boundary Element Methods Jun 11 2021 Nine detailed survey chapters by different authors present a number of applications of BEMs.

Foundations of Algorithms Using Java Pseudocode Aug 21 2019 Intro Computer Science (CS0)

Control of Color Imaging Systems Sep 02 2020 A Complete One-Stop Resource While digital color is now the technology of choice for printers, the knowledge required to address the quality and

productivity issues of these devices is scattered across several technologies, as is its supporting literature. Bringing together information from diverse fields, Control of Color Imaging Systems: Analysis and Design is the first book to provide comprehensive coverage of the fundamentals and algorithms of the numerous disciplines associated with digital color printing in a single resource. The authors review the history of digital printing systems, explore its current status, and explain fundamental concepts, including: digital image formation, sampling, quantization, image coding, spot color calibration, and one- and multi-dimensional tone control of color management systems — including process physics and controls. A Complete Self-Tutorial With Over 150 Design Examples and 120 Exercise Problems Based on the authors' three decades of hands-on technical and teaching experience, the text provides engineers and technicians with an end-to-end understanding of the color printing process, and helps them build a foundation drawn from the diverse disciplines needed to manage and control digital production printers. The control theory and methods presented in this book are state-of-the art for color printing systems; however, coverage of theoretical concepts and mathematics are kept to the basics, as the book is designed to teach hand's on skills that will allow practitioners to gain an immediate understanding of quality and productivity concerns. The understanding provided will help practitioners build the technical skills needed to help pioneer the next generation of ideas, algorithms, and methods that will further expand the frontier of this rapidly evolving technology.
PC Mag Dec 17 2021 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.
Emerging Solutions for Future Manufacturing Systems Oct 27 2022 Industries and particularly the manufacturing sector have

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been facing difficult challenges in a context of socio-economic turbulence characterized by complexity as well as the speed of change in causal interconnections in the socio-economic environment. In order to respond to these challenges companies are forced to seek new technological and organizational solutions. In this context two main characteristics emerge as key properties of a modern automation system – agility and distribution. Agility because systems need not only to be flexible in order to adjust to a number of a-priori defined scenarios, but rather must cope with unpredictability. Distribution in the sense that automation and business processes are becoming distributed and supported by collaborative networks. Emerging Solutions for Future Manufacturing Systems includes the papers selected for the BASYS'04 conference, which was held in Vienna, Austria in September 2004 and sponsored by the International Federation for Information Processing (IFIP).

Mathematical Analysis: Problems & Solutions Apr 21 2022
Essential Engineering Equations Oct 15 2021 Linear, simultaneous algebraic equations, ordinary differential equations, partial differential equations; and difference equations are the four most common types of equations encountered in engineering. This book provides methods for solving general equations of all four types and draws examples from the major branches of engineering. Problems illustrating electric circuit theory, linear systems, electromagnetic field theory, mechanics, bending of beams, buckling of columns, twisting of shafts, vibration, fluid flow, heat transfer, and mass transfer are included. Essential Engineering Equations is an excellent book for engineering students and professional engineers.
Chemical Principles Dec 05 2020 This fully updated Seventh Edition of CHEMICAL PRINCIPLES provides a unique organization and a rigorous but understandable introduction to chemistry that emphasizes conceptual understanding and the importance of models. Known for helping students develop

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qualitative, conceptual foundation that gets them thinking like chemists, this market-leading text is designed for students with solid mathematical preparation. The Seventh Edition features a new section on Learning to Solve Problems that discusses how to solve problems in a flexible, creative way based on understanding the fundamental ideas of chemistry and asking and answering key questions. The book is also enhanced by new visual problems, new student learning aids, new Chemical Insights boxes, and more. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Combinatorics and Graph Theory Sep 21 2019 Extremely well organized and lucidly written book. Suitable textbook for the students of B.C.A., B.Sc.,(IT), B. Tech., M.C.A., M.Sc. More than 425 worked out problems with full solution. Around 400 problems of various levels of difficulty in exercises to review the understanding and testing the skills of the students. Topics are followed by figures. In total more than 760 figures are taken to back the understanding of topics.

The Rotarian Jul 20 2019 Established in 1911, The Rotarian is the official magazine of Rotary International and is circulated worldwide. Each issue contains feature articles, columns, and departments about, or of interest to, Rotarians. Seventeen Nobel Prize winners and 19 Pulitzer Prize winners – from Mahatma Ghandi to Kurt Vonnegut Jr. – have written for the magazine.

ADVANCED DISCRETE MATHEMATICS Sep 26 2022 Written in an accessible style, this text provides a complete coverage of discrete mathematics and its applications at an appropriate level of rigour. The book discusses algebraic structures, mathematical logic, lattices, Boolean algebra, graph theory, automata theory, grammars and recurrence relations. It covers the important topics such as coding theory, Dijkstra's shortest path algorithm, reverse polish notation, Warshall's algorithm, Menger's theorem, Turing machine, and LR(k) parsers, which form a part of the

fundamental applications of discrete mathematics in computer science. In addition, Pigeonhole principle, ring homomorphism, field and integral domain, trees, network flows, languages, and recurrence relations. The text is supported with a large number of examples, worked-out problems and diagrams that help students understand the theoretical explanations. The book is intended as a text for postgraduate students of mathematics, computer science, and computer applications. In addition, it will be extremely useful for the undergraduate students of computer science and engineering.

Tabu Search Aug 25 2022 Faced with the challenge of solving hard optimization problems that abound in the real world, classical methods often encounter great difficulty - even when equipped with a theoretical guarantee of finding an optimal solution. Vitally important applications in business, engineering, economics and science cannot be tackled with any reasonable hope of success, within practical time horizons, by solution methods that have been the predominant focus of academic research throughout the past three decades (and which are still the focus of many textbooks). The impact of technology and the advent of the computer age have presented us with the need (and opportunity) to solve a range of problems that could scarcely have been envisioned in the past. Weare confronted with applications that span the realms of resource planning, telecommunications, VLSI design, fmancial analysis, scheduling, space planning, energy distribution, molecular engineering, logistics, pattern classification, flexible manufacturing, waste management, mineral exploration, biomedical analysis, environmental conservation and scores of others.

Complete Solutions Manual for Decker and Hirshfield's Programming. Java Oct 23 2019

Intelligent Knowledge-Based Systems Jan 18 2022 This five-volume set clearly manifests the great significance of these key technologies for the new economies of the new millennium. These

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discussions provide a wealth of practical ideas intended to foster innovation in thought and, consequently, in the further development of technology. Together, they comprise a significant and uniquely comprehensive reference source for research workers, practitioners, computer scientists, academics, students, and others on the international scene for years to come.

Objective Mathematics Vol 1 For Engineering Entrances Nov 23 2019 All-in-One 12 सीरीज हमी के उन विद्यार्थियों के लिए तैयार की गई है जो CBSE 12 में अध्ययनरत हैं | | , ; , (-2) (-2) | , , | - | 3 प्रश्नपत्र अभ्यास- | - CBSE | | | , 'क'- सम्पूर्णता (-2) (-2)- , , , 3 प्रश्नपत्र अभ्यास-, CBSE प्रश्न पत्र, CBSE प्रश्न पत्र(Term I), CBSE प्रश्न पत्र (Term II), -पत्र 2021-22 (Term I)

Problems & Solutions In Corporate Accounting Mar 28 2020 1. Final Accounts of Companies, 2. Managerial Remuneration, 3.

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Disposal of Profits, 4. Profit or Loss Prior to and After Incorporation, 5. Valuation of Goodwill, 6. Valuation of Shares, 7. Accounts of Public Utility Companies (Electricity Company), 8. Consolidated Balance Sheet of Holding Companies/ Parent Companies (With AS-21), 9. Liquidation of Company (Voluntary Liquidation Only), 10. Accounting for Amalgamation of Companies As Per A.S. 14 (ICAI), 11. Internal Reconstruction,

Machine Learning Techniques for Smart City Applications: Trends and Solutions Jul 12 2021 This book discusses the application of different machine learning techniques to the sub-concepts of smart cities such as smart energy, transportation, waste management, health, infrastructure, etc. The focus of this book is to come up with innovative solutions in the above-mentioned issues with the purpose of alleviating the pressing needs of human society. This book includes content with practical examples which are easy to understand for readers. It also covers a multi-disciplinary field and, consequently, it benefits a wide readership including academics, researchers, and practitioners.

A Mathematical Journey Through Differential Equations Of Physics Oct 03 2020 Mathematics is the language of physics, and over time physicists have developed their own dialect. The main purpose of this book is to bridge this language barrier, and introduce the readers to the beauty of mathematical physics. It shows how to combine the strengths of both approaches: physicists often arrive at interesting conjectures based on good intuition, which can serve as the starting point of interesting mathematics. Conversely, mathematicians can more easily see commonalities between very different fields (such as quantum mechanics and electromagnetism), and employ more advanced tools.Rather than focusing on a particular topic, the book showcases conceptual and mathematical commonalities across different physical theories. It translates physical problems to concrete mathematical questions, shows how to answer them and explains how to interpret the answers physically. For example,

two Hamiltonians are close, why are their dynamics similar?The book alternates between mathematics- and physics-centric chapters, and includes plenty of concrete examples from physics as well as 76 exercises with solutions. It exploits that readers from either end are familiar with some of the material already. The mathematics-centric chapters provide the necessary background to make physical concepts mathematically precise and establish basic facts. And each physics-centric chapter introduces physical theories in a way that is more friendly to mathematicians.As the book progresses, advanced material is sprinkled in to showcase how mathematics and physics augment one another. Some of these examples are based on recent publications and include material which has not been covered in other textbooks. This is to keep it interesting for the readers.

Physical and Chemical Dissolution Front Instability in Porous Media Apr 28 2020 This monograph provides state-of-the-art theoretical and computational findings from investigations on physical and chemical dissolution front instability problems in porous media, based on the author's own work. Although numerical results are provided to complement theoretical ones, the focus of this monograph is on the theoretical aspects of the topic and those presented in this book are applicable to a wide range of scientific and engineering problems involving the instability of nonlinear dynamic systems. To appeal to a wider readership, common mathematical notations are used to derive the theoretical solutions. The book can be used either as a useful textbook for postgraduate students or as a valuable reference book for computational scientists, mathematicians, engineers and geoscientists.

Miller's Anesthesia, 2-Volume Set E-Book May 10 2021 Covering everything from historical and international perspectives to basic science and current clinical practice, Miller's Anesthesia, 9th Edition, remains the preeminent reference in the field. Dr. Michael Gropper leads a team of global

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experts who bring you the most up-to-date information available on the technical, scientific, and clinical issues you face each day – whether you're preparing for the boards, studying for recertification, or managing a challenging patient care situation in your practice. Includes four new chapters: Clinical Care in Extreme Environments: High Pressure, Immersion, and Hypo- and Hyperthermia; Immediate and Long-Term Complications; Clinical Research; and Interpreting the Medical Literature. Addresses timely topics such as neurotoxicity, palliation, and sleep/wake disorders. Streamlines several topics into single chapters with fresh perspectives from new authors, making the material more readable and actionable. Features the knowledge and expertise of former lead editor Dr. Ronald Miller, as well as new editor Dr. Kate Leslie of the University of Melbourne and Royal Melbourne Hospital. Provides state-of-the-art coverage of anesthetic drugs, guidelines for anesthetic practice and patient safety, new techniques, step-by-step instructions for patient management, the unique needs of pediatric patients, and much more – all highlighted by more than 1,500 full-color illustrations for enhanced visual clarity.

Simulation and Control of Chaotic Nonequilibrium Systems Sep 14 2021 This book aims to provide a lively working knowledge of the thermodynamic control of microscopic simulations, while summarizing the historical development of the subject, along with some personal reminiscences. Many computational examples are described so that they are well-suited to learning by doing. The contents enhance the current understanding of the reversibility paradox and are accessible to advanced undergraduates and researchers in physics, computation, and irreversible thermodynamics.

Machine Analysis with Computer Applications for Mechanical Engineers Aug 13 2021 The aim of this book is to motivate students into learning Machine Analysis by reinforcing theory and applications throughout the text. The author uses an enthusiastic

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'hands-on' approach by including photos of actual mechanisms in place of abstract line illustrations, and directs students towards developing their own software for mechanism analysis using Excel & Matlab. An accompanying website includes a detailed list of tips for learning machine analysis, including tips on working homework problems, note taking, preparing for tests, computer programming and other topics to aid in student success. Study guides for each chapter that focus on teaching the thought process needed to solve problems by presenting practice problems are included, as are computer animations for common mechanisms discussed in the text.

Nuclear Science Abstracts Jul 24 2022

Observations to Determine the Solar Parallax Mar 08 2021
SELF-HELP TO ICSE CANDID CHEMISTRY CLASS 9 (SOLUTIONS OF EVERGREEN PUB.) Jun 30 2020 This book is written strictly in accordance with the latest syllabus prescribed by the Council for the I.C.S.E. Examinations in and after 2023. This book includes the Answers to the Questions given in the Textbook Candid Chemistry Class 9 published by Evergreen Publications Pvt. Ltd. This book is written by Amar Bhutani.

Thermal Stresses—Advanced Theory and Applications Feb 19 2022 This is an advanced modern textbook on thermal stresses. It serves a wide range of readers, in particular, graduate and postgraduate students, scientists, researchers in various industrial and government institutes, and engineers working in mechanical, civil, and aerospace engineering. This volume covers diverse areas of applied mathematics, continuum mechanics, stress analysis, and mechanical design. This work treats a number of topics not presented in other books on thermal stresses, for example: theory of coupled and generalized thermoelasticity, finite and boundary element method in generalized thermoelasticity, thermal stresses in functionally graded structures, and thermal expansions of piping systems. The book starts from basic concepts and principles, and these are

developed to more advanced levels as the text progresses. Nevertheless, some basic knowledge on the part of the reader is expected in classical mechanics, stress analysis, and mathematics, including vector and cartesian tensor analysis. This 2nd enhanced edition includes a new chapter on Thermally Induced Vibrations. The method of stiffness is added to Chapter 7. The variational principle for the Green-Lindsay and Green-Naghdi models have been added to Chapter 2 and equations of motion and compatibility equations in spherical coordinates to Chapter 3. Additional problems at the end of chapters were added.

Service Systems Management and Engineering Jun 18 2019 The ultimate instructional guide to achieving success in the service sector Already responsible for employing the bulk of the U.S. workforce, service-providing industries continue to increase their economic dominance. Because of this fact, these companies are looking for talented new service systems engineers to take on strategic and operational challenges. This instructional guide supplies essential tools for career seekers in the service field, including techniques on how to apply scientific, engineering, and business management principles effectively to integrate technology into the workplace. This book provides: Broad-based concepts, skills, and capabilities in twelve categories, which form the "Three-Decker Leadership Architecture," including creative thinking and innovations in services, knowledge management, and globalization Materials supplemented and enhanced by a large number of case studies and examples Skills for successful service engineering and management to create strategic differentiation and operational excellence for service organizations Focused training on becoming a systems engineer, a critically needed position that, according to a 2009 Moneyline article on the best jobs in America, ranks at the top of the list Service Systems Management and Engineering is not only a valuable addition to a college classroom, but also an extremely

handy reference for industry leaders looking to explore the possibilities presented by the expanding service economy, allowing them to better target strategies for greater achievement. *One Size Fits None* Feb 25 2020 "Sustainable" has long been the rallying cry of agricultural progressives; given that much of our nation's farm and ranch land is already degraded, however, sustainable agriculture often means maintaining a less-than-ideal status quo. Industrial agriculture has also co-opted the term for marketing purposes without implementing better practices. Stephanie Anderson argues that in order to provide nutrient-rich food and fight climate change, we need to move beyond sustainable to regenerative agriculture, a practice that is highly tailored to local environments and renews resources. In One Size Fits None Anderson follows diverse farmers across the United States: a South Dakota bison rancher who provides an alternative to the industrial feedlot; an organic vegetable farmer in Florida who harvests microgreens; a New Mexico super-small farmer who revitalizes communities; and a North Dakota midsize farmer who combines livestock and grain farming to convert expensive farmland back to native prairie. The use of these nontraditional agricultural techniques show how varied operations can give back to the earth rather than degrade it. This book will resonate with anyone concerned about the future of food in America, providing guidance for creating a better, regenerative agricultural future. Download a discussion guide (PDF).

The Control Handbook (three volume set) Apr 09 2021 At publication, The Control Handbook immediately became the definitive resource that engineers working with modern control systems required. Among its many accolades, that first edition was cited by the AAP as the Best Engineering Handbook of 1996. Now, 15 years later, William Levine has once again compiled the most comprehensive and authoritative resource on control engineering. He has fully reorganized the text to reflect the technical advances achieved since the last edition and has

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expanded its contents to include the multidisciplinary perspective that is making control engineering a critical component in so many fields. Now expanded from one to three volumes, The Control Handbook, Second Edition brilliantly organizes cutting-edge contributions from more than 200 leading experts representing every corner of the globe. They cover everything from basic closed-loop systems to multi-agent adaptive systems and from the control of electric motors to the control of complex networks. Progressively organized, the three volume set includes: Control System Fundamentals Control System Applications Control System Advanced Methods Any practicing engineer, student, or researcher working in fields as diverse as electronics, aeronautics, or biomedicine will find this handbook to be a time-saving resource filled with invaluable formulas, models, methods, and innovative thinking. In fact, any physicist, biologist, mathematician, or researcher in any number of fields developing or improving products and systems will find the answers and ideas they need. As with the first edition, the new edition not only stands as a record of accomplishment in control engineering but provides researchers with the means to make further advances.

Inverse Problems in Engineering Mechanics II Mar 20 2022 Inverse Problems are found in many areas of engineering mechanics and there are many successful applications e.g. in non-destructive testing and characterization of material properties by ultrasonic or X-ray techniques, thermography, etc. Generally speaking, inverse problems are concerned with the determination of the input and the characteristics of a system, given certain aspects of its output. Mathematically, such problems are ill-posed and have to be overcome through development of new computational schemes, regularization techniques, objective functionals, and experimental procedures. Following the IUTAM Symposium on these topics, held in May 1992 in Tokyo, another in November 1994 in Paris, and also the more recent ISIP'98 in March 1998 in Nagano, it was concluded that it would be desirable

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to gather regularly with researchers and engineers for an exchange of the newest research ideas. The most recent Symposium of this series "International Symposium on Inverse Problems in Engineering Mechanics (ISIP2000)" was held in March of 2000 in Nagano, Japan, where recent developments in inverse problems in engineering mechanics and related topics were discussed. The following general areas in inverse problems in engineering mechanics were the subjects of ISIP2000: mathematical and computational aspects of inverse problems, parameter or system identification, shape determination, sensitivity analysis, optimization, material property characterization, ultrasonic non-destructive testing, elastodynamic inverse problems, thermal inverse problems, and other engineering applications. The papers in these proceedings provide a state-of-the-art review of the research on inverse problems in engineering mechanics and it is hoped that some breakthrough in the research can be made and that technology transfer will be stimulated and accelerated due to their publication.

Ranks of Elliptic Curves and Random Matrix Theory Dec 25 2019 This comprehensive volume introduces elliptic curves and the fundamentals of modeling by a family of random matrices.

The Portable MBA in Project Management Jun 23 2022 Dies ist der Nachfolgetitel des erfolgreichen "The Fast Forward MBA in Project Management", von dem bislang über 70.000 Exemplare verkauft wurden. "The Portable MBA in Project Management" diskutiert die aktuellsten Themen im Projektmanagement und enthält Beiträge von allen führenden Autoritäten auf diesem Gebiet. Die Beiträge dieser Experten verknüpfen wichtige Ideen mit Originalmaterial und decken alle Trends, alle Themen und alle Aspekte des modernen Projektmanagement ab. Autor Eric Verzuh präsentiert eine Vielzahl von erprobten Techniken für das Managen einzelner Projekte und projektbasierter Unternehmen. Hier erfahren Projektmanager, wie sie die Kraft einzelner

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Projekterfolge miteinander verbinden können, um das Unternehmen so zu einem höheren Maß an Produktivität und Reaktionsfreudigkeit im Kundenkontakt anzuspornen. "The Portable MBA in Project Management" - der umfassende Ratgeber für erfolgreiches Projektmanagement und ein Muss für jeden ambitionierten Projektmanager. Eric Verzuh ist als Consultant für führende internationale Unternehmen tätig, darunter u.a. Adobe, Boeing, GE und Nordstrom.

PC Mag Nov 16 2021 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.