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Artificial Evolution Pierre Collet 2003-08-01 The Evolution Arti?cielle cycle of conferences was originally initiated as a forum for the French-speaking evolutionary computation community. Previous EA m- tings were held in Toulouse (EA'94), Brest (EA'95, LNCS 1063), N˜?mes (EA'97, LNCS 1363), Dunkerque (EA'99, LNCS 1829), and ?nally, EA 2001 was hosted by the Universit´e de Bourgogne in the small town of Le Creusot, in an area of France renowned for its excellent wines. However, the EA conferences have been receiving more and more papers from the international community: this conference can be considered fully internat- nal, with 39submissions from non-francophonic countries on all ?ve continents, out of a total of 68. Out of these 68 papers, only 28 were presented orally (41%) due to the formula of the conference (single session with presentations of 30 minutes) that all participants seem to appreciate a lot. The Organizing Committee wishes to thank the members of the International Program Committee for their hard work (mainly due to the large number of submissions) and for the service they rendered to the community by ensuring the high scienti?c content of the papers presented. Actually, the overall quality of the papers presented was very high and all 28 presentations are included in this volume, grouped in 8 sections which more or less re?ect the organization of the oral session: 1. Invited Paper: P. Bentley gave a great talk on his classi?cation of int- disciplinary collaborations, and showed us some of his work with musicians and biologists.

Financing Energy Efficiency Robert P. Taylor 2008-02-08 While energy efficiency projects could partly meet new energy demand more cheaply than new supplies, weak economic institutions in developing and transitional economies impede developing and financing energy efficiency retrofits. This book analyzes these difficulties, suggests a 3-part model for projectizing and financing energy efficiency retrofits, and presents therein case studies to illustrate the issues and principles involved.

Handbook of Lubrication and Tribology, Volume II Robert W. Bruce 2012-07-06 Since the publication of the best-selling first edition, the growing price and environmental cost of energy have increased the significance of tribology. Handbook of Lubrication and Tribology, Volume II: Theory and Design, Second Edition demonstrates how the principles of tribology can address cost savings, energy conservation, and environmental pr

Contrary to Popular Belief Cold Calling Does Work! 2 Barry D. Caponi 2011-05-24 DO YOU STRUGGLE WITH THE FOLLOWING WHEN ATTEMPTING TO SET APPOINTMENTS? Finding the time to make the calls Figuring out how many calls are necessary to hit your goals Staying organized once youve got more than a few pursuits going simultaneously Making your territory and targets warmer over time Incorporating social media concepts and Sales 2.0 methods into your process Making your CRM or other automation work for you instead of against you In Volume I, we addressed the concept of effectiveness as why would one want to make any more appointment-setting calls than necessary. In this book, youll discover that the common challenges listed above, plus many others, are hurting your efficiency, causing you to work longer hours and make less money. After reading this book, youll know exactly how to address the biggest challenge to your success: the need to get in front of more prospects in less time. Additionally, youll realize you only have three sources for initial appointments; lead generation programs, networking and referrals, and cold calling: and that all three require the ability to set appointments. Youll also learn that it makes no difference whether your target is warm or cold; the basic process for each call is identical. Lets face it: Even referrals say no, theyre just nicer about it. When you understand this, youll discover why all sales professional should have the skills, tools and processes to be both effective and efficient at this critical responsibility. This comprehensive, easy-to-understand, easy-to-follow guide to successful appointment-setting is written by Barry Caponi, one of Americas foremost thought leaders on all aspects of the subject. Hundreds of companies throughout the world have dramatically increased their total number of new appointments by implementing the only appointment-setting methodology that addresses both effectiveness and efficiency. This volume (the second in a two-book set) will help you master the science of setting appointments in less time, with less effortonce and for all.

Engineering Mathematics for GATE & ESE 2020 Online Verdan 2019-04-22 The book "Engineering Mathematics" has a purpose to satisfy the need of B.Tech. Students for all semester and meet the requirements of progressive Candidates appearing for GATE & ESE 2020. This book contain seven sections with a major focus on detailing of questions among Linear Algebra, Calculus, Diffrential Equations, Complex Functions, Probability and Satistics, Numerical Methods, and Transform Theory. The book covers Topic-wise theory with solved examples, Practise questions and Previous Years solved questions of GATE & ESE of various engineering streams, viz. CE, CH, CS, EC, EE, IN, ME. The book provides detailed understanding of mathematical terms by showing mathematical techniques, together with easy and understandable explanations of the thought behind them. The team OnlineVerdan have shown their efforts to bring the thought of candidate with this worthful unique book on e-publication platform.

JavaScript for Kids Nick Morgan 2014-12-14 JavaScript is the programming language of the Internet, the secret sauce that makes the Web awesome, your favorite sites interactive, and online games fun! JavaScript for Kids is a lighthearted introduction that teaches programming essentials through patient, step-by-step examples paired with funny illustrations. You'll begin with the basics, like working with strings, arrays, and loops, and then move on to more advanced topics, like building interactivity with jQuery and drawing graphics with Canvas. Along the way, you'll write games such as Find the Buried Treasure, Hangman, and Snake. You'll also learn how to: –Create functions to organize and reuse your code –Write and modify HTML to create dynamic web pages –Use the DOM and jQuery to make your web pages react to user input –Use the Canvas element to draw and animate graphics –Program real user-controlled games with collision detection and score keeping With visual examples like bouncing balls, animated bees, and racing cars, you can really see what you're programming. Each chapter builds on the last, and programming challenges at the end of each chapter will stretch your brain and inspire your own amazing programs. Make something cool with JavaScript today! Ages 10+ (and their parents!)

Lecture Notes for Oral Microbiology, Biochemistry, Physiology George Wesley Burnett 1962

Soft Computing Models in Industrial and Environmental Applications, 5th International Workshop (SOCO 2010) Paulo Novais 2010-05-29 This volume of Advances in Intelligent and Soft Computing contains accepted - pers presented at SOCO 2010 held in the beautiful and historic city of Guimarães, Portugal, June 2010. The global purpose of SOCO conferences has been to provide a broad and - terdisciplinary forum for soft computing and associated paradigms, which are playing increasingly important roles in an important number of industrial and - vironmental applications fields. Soft computing represents a collection or set of computational techniques in machine learning, computer science and some engineering disciplines, which - vestigate, simulate and analyze very complex issues and phenomena. This wo- shop is mainly focused on its industrial and environmental applications. th SOCO 2010 is the 5 International Workshop on Soft Computing Models in Industrial Applications and provides interesting opportunities to present and d- cuss the latest theoretical advances and real world applications in this multidis- plinary research field. This volume presents the papers accepted for the 2010 edition, both for the main event and the Special Sessions. SOCO 2010 Special Sessions are a very u- ful tool in order to complement the regular program with new or emerging topics of particular interest to the participating community. Special Sessions that emp- size on multi-disciplinary and transversal aspects, as well as cutting-edge topics were especially encouraged and welcome. SOCO 2010 included a total of 3 Special Sessions: Ensemble Learning and - formation Fusion for Industrial Applications; Soft Computing for Service M- agement; Hybrid Intelligent Systems and Applications.

Wireless Medical Systems and Algorithms Pietro Salvo 2017-11-22 Wireless Medical Systems and Algorithms: Design and Applications provides a state-of-the-art overview of the key steps in the development of wireless medical systems, from biochips to brain–computer interfaces and beyond. The book also examines some of the most advanced algorithms and data processing in the field. Addressing the latest challenges and solutions related to the medical needs, electronic design, advanced materials chemistry, wireless body sensor networks, and technologies suitable for wireless medical devices, the text: Investigates the technological and manufacturing issues associated with the development of wireless medical devices Introduces the techniques and strategies that can optimize the performances of algorithms for medical applications and provide robust results in terms of data reliability Includes a variety of practical examples and case studies relevant to engineers, medical doctors, chemists, and biologists Wireless Medical Systems and Algorithms: Design and Applications not only highlights new technologies for the continuous surveillance of patient health conditions, but also shows how disciplines such as chemistry, biology, engineering, and medicine are merging to produce a new class of smart devices capable of managing and monitoring a wide range of cognitive and physical disabilities.

A Report of the Conference on Reading, University of Pittsburgh University of Pittsburgh. School of Education 1965

Acta Physica Polonica 1980 Section A includes general physics, solid state physics, applied physics.

Mathematical Questions and Solutions, from "The Educational Times", with Many Papers and Solutions in Addition to Those Published in "The Educational Times" ... 1915

Journal of Research of the National Bureau of Standards 1950-07

Analytical Instrumentation Handbook Jack Cazes 2004-11-30 Compiled by the editor of Dekker's distinguished Chromatographic Science series, this reader-friendly reference is as a unique and stand-alone guide for anyone requiring clear instruction on the most frequently utilized analytical instrumentation techniques. More than just a catalog of commercially available instruments, the chapters are wri

Disruptive Business Mr Alexander Manu 2012-09-28 Disruptive Business is a provocative and insightful redefinition of innovation as an outcome of human behaviour, a dynamic in constant change requiring the shaping of new responses in business and the economy. Alexander Manu believes that organizations must treat innovation not as a process to be managed but as an outcome that changes people's lives. In Disruptive Business he explains how innovation is the moment when human behaviour is changed by a particular invention, discovery or event. This position challenges the current understanding of innovation, as well as the current ecology in which innovation operates in organizations: its management, methods, tools, language, focus and metrics. The challenge extends to some of the labels currently applied to innovation typologies, such as 'disruptive innovation', seen today as addressing purely the technological side of an invention, rather than the more complex motivational and behavioural side. Alexander Manu considers that a disruption is not manifest in the moment a new technology is introduced. The disruption is the human being and manifest only when human motivation embraces the technology and uses it to modify and improve everyday life. Our acceptance and appropriation of new technologies creates the business disruption. Manu makes the case that successful innovation outcomes are answers to conscious or subconscious goals residing in human motivation, and motivation starts in desire. This position is consistent with the history of innovations that have changed, improved and reshaped human life, and also consistent with their roots and ethos. Humans are a 'perpetually wanting animal', bound to desire, to seek media for a better self and to need innovation. In this dynamic, innovation is the constant and business is the variable. The role of business is to create the tools, objects and services through which people can manifest what they want and who they are. The book provides a new perspective of current behavioural disruptions which are relevant to the continuity of business, as well as a set of practical methodologies for business design, aimed at creating innovation outcomes of value to users.

Writer's Solution Prentice Hall PTR 1996

High Temperature Plasmas Karl-Heinz Spatschek 2012-02-02 Filling the gap for a treatment of the subject as an advanced course in theoretical physics with a huge potential for future applications, this monograph discusses aspects of these applications and provides theoretical methods and tools for their investigation. Throughout this coherent and up-to-date work the main emphasis is on classical plasmas at high-temperatures, drawing on the experienced author's specialist background. As such, it covers the key areas of magnetic fusion plasma, laser-plasma-interaction and astrophysical plasmas, while also including nonlinear waves and phenomena. For master and PhD students as well as researchers interested in the theoretical foundations of plasma models.

Monthly Weather Review 1993

Thinking about Social Problems Donileen R. Loseke 1999 Bringing constructionist perspectives into the classroom, this text offers an overview of social perspectives that are interdisciplinary and historically current. Topics cover a broad range of issues including how successful images of social problem conditions, victims, and villains are constructed.

Nonlinear Systems Stability Analysis Seyed Kamaleddin Yadavar Nikravesh 2018-09-03 The equations used to describe dynamic properties of physical systems are often nonlinear, and it is rarely possible to find their solutions. Although numerical solutions are impractical and graphical techniques are not useful for many types of systems, there are different theorems and methods that are useful regarding qualitative properties of nonlinear systems and their solutions—system stability being the most crucial property. Without stability, a system will not have value. Nonlinear Systems Stability Analysis: Lyapunov-Based Approach introduces advanced tools for stability analysis of nonlinear systems. It presents the most recent progress in stability analysis and provides a complete review of the dynamic systems stability analysis methods using Lyapunov approaches. The author discusses standard stability techniques, highlighting their shortcomings, and also describes recent developments in stability analysis that can improve applicability of the standard methods. The text covers mostly new topics such as stability of homogeneous nonlinear systems and higher order Lyapunov functions derivatives for stability analysis. It also addresses special classes of nonlinear systems including time-delayed and fuzzy systems. Presenting new methods, this book provides a nearly complete set of methods for constructing Lyapunov functions in both autonomous and nonautonomous systems, touching on new topics that open up

novel research possibilities. Gathering a body of research into one volume, this text offers information to help engineers design stable systems using practice-oriented methods and can be used for graduate courses in a range of engineering disciplines.

Engineering Monograph United States. Bureau of Reclamation 1948

BizTalk 2013 Recipes Mark Beckner 2013-12-09 BizTalk 2013 Recipes provides ready-made solutions to BizTalk Server 2013 developers. The recipes in the book save you the effort of developing your own solutions to common problems that have been solved many times over. The solutions demonstrate sound practice, the result of hard-earned wisdom by those who have gone before. Presented in a step-by-step format with clear code examples and explanations, the solutions in BizTalk 2013 Recipes help you take advantage of new features and deeper capabilities in BizTalk Server 2013. You'll learn to integrate your solutions with the cloud, configure BizTalk on Azure, work with electronic data interchange (EDI), and deploy the growing range of adapters for integrating with the different systems and technologies that you will encounter. You'll find recipes covering all the core areas: schemas, maps, orchestrations, messaging and more. BizTalk Server 2013 is Microsoft's market-leading platform for orchestrating process flow across disparate applications. BizTalk 2013 Recipes is your key to unlocking the full power of that platform. What you'll learn Automate business processes across different systems in your enterprise. Build, test, and deploy complex maps and schemas. Implement the business rules engine (BRE). Develop business activity monitoring (BAM) solutions. Manage electronic data interchange (EDI) with trading partners. Monitor and troubleshoot automated processes. Deploy BizTalk to Azure and build cloud based solutions. Who this book is for BizTalk 2013 Recipes is aimed at developers working in Microsoft BizTalk Server 2013. Experienced BizTalk developers will find great value in the information around new functionality in the 2013 release such as that for cloud based integrations. Those brand new to BizTalk will appreciate the clear examples of core functionality that help them understand how best to design and deploy BizTalk Server solutions. Table of Contents What's New in BizTalk Server 2013 Document Schemas Document Mapping Messaging and Pipelines Orchestrations Adapters Business Rules Framework EDI Solutions Cloud Solutions Deployment Administration and Operations Business Activity Monitoring

Cell-to-Cell Mapping C.S. Hsu 2013-03-09 For many years, I have been interested in global analysis of nonlinear systems. The original interest stemmed from the study of snap-through stability and jump phenomena in structures. For systems of this kind, where there exist multiple stable equilibrium states or periodic motions, it is important to examine the domains of attraction of these responses in the state space. It was through work in this direction that the cell-to-cell mapping methods were introduced. These methods have received considerable development in the last few years, and have also been applied to some concrete problems. The results look very encouraging and promising. However, up to now, the effort of developing these methods has been by a very small number of people. There was, therefore, a suggestion that the published material, scattered now in various journal articles, could perhaps be pulled together into book form, thus making it more readily available to the general audience in the field of nonlinear oscillations and nonlinear dynamical systems. Conceivably, this might facilitate getting more people interested in working on this topic. On the other hand, there is always a question as to whether a topic (a) holds enough promise for the future, and (b) has gained enough maturity to be put into book form. With regard to (a), only the future will tell. With regard to (b), I believe that, from the point of view of both foundation and methodology, the methods are far from mature.

An Architects Guide to Engineered Shading Solutions Neil Perry Gordon 2014-10-15 If you're a member of the architectural and design community who still consider window coverings as an afterthought, then you need to learn more about the emerging field of engineered shading solutions. Engineered shading solutions are sustainable systems for interior and exterior window coverings that engage the latest technologies to control heat, glare, and light. Window coverings have evolved beyond mere decoration and have become a significant part of sustainable building systems. In this expanded 2nd edition you will learn how: •? window coverings can be incorporated into building envelopes; • exterior shades are integrated into The Passive House; •? engineered shading solutions can further sustainable design; •? building control systems operate interior and exterior shading; •? specifying appropriate fabrics improve shading performance. Living or working in a building with too much solar heat gain, glare, or light can harm occupants, and engineers, architects, and designers cannot afford to make clients unhappy. Provide what they need and incorporate successful sustainable solutions with An Architect's Guide to Engineered Shading Solutions 2nd edition. NEIL PERRY GORDON is the founder of InSync Solar, a provider of products and educational content on engineered shading solutions. As a thirty-year veteran in the window covering industry, he works with select dealers in major markets to offer specialized services to architects, designers, and contractors.

Compendium on Enterprise Resource Planning Siar Sarferaz 2022-04-01 This book explains the functional scope, the data model, the solution architecture, the underlying engineering concepts, and the programming model of SAP S/4HANA as the most well-known enterprise resource planning (ERP) system. The approach is to start with general concepts and then to proceed step-by-step to concrete implementations in SAP S/4HANA. In the first part the reader learns about the market view of ERP solutions and vendors. The second part deals with the business processes for sales, marketing, finance, supply chain, manufacturing, services, procurement, and human resources which are covered with SAP S/4HANA. In the third part the underlying concepts of SAP S/4HANA are described, for example in-memory storage, analytics and search, artificial intelligence, process and data integration, security and compliance, lifecycle management, performance and scalability, configuration and implementation. The book is concluded with a final chapter explaining how to deploy an appliance to explore SAP S/4HANA. The target audience for the book are managers and business analysts who want to understand the market situation and future ERP trends, end users and process experts who need to comprehend the business processes and the according solution capabilities provided with SAP S/4HANA, architects and developers who have to learn the technical concepts and frameworks for enhancing SAP S/4HANA functionality, and consultants and partners who require to adopt and configure SAP S/4HANA.

SAP Hardware Solutions Michael Missbach 2001 The goal of this text is to describe the technical design aspects of the IT infrastructure; it does not give the details of installing and customizing SAP software, nor business process reengineering. Using primarily HP products for the solution examples, the chapters guide the reader through the foundation of the systems from an IT perspective, reviews its business application and architecture and introduces the server systems, then describes data storage, high availability and recovery solutions, client PCs with front-end user interfaces, output management and printing solutions, network infrastructure and requirements, cabling designs, LANs and WANs, and connecting mySAP.com to the Internet. Both authors are members of the HP-SAP International Competence Center. Annotation copyrighted by Book News, Inc., Portland, OR

General Chemistry, Inorganic and Organic Garth L. Lee 1965

Evolutionary Computation in Combinatorial Optimization Peter Merz 2011-04-27 This book constitutes the refereed proceedings of the 11th European Conference on Evolutionary Computation in Combinatorial Optimization, EvoCOP 2011, held in Torino, Italy, in April 2011. The 22 revised full papers presented were carefully reviewed and selected from 42 submissions. The papers present the latest research and discuss current developments and applications in metaheuristics - a paradigm to effectively solve difficult combinatorial optimization problems appearing in various industrial, economical, and scientific domains. Prominent examples of metaheuristics are evolutionary algorithms, simulated annealing, tabu search, scatter search, memetic algorithms, variable neighborhood search, iterated local search, greedy randomized adaptive search procedures, estimation of distribution algorithms, and ant colony optimization.

Introduction to General, Organic, and Biological Chemistry Robert J. Ouellette 1988

Major tax reform options United States. Congress. Senate. Committee on Finance 1984

Computer automation of continuous-flow analyzers for trace constituents in water Richard Whittier Crawford 1979

Does My Child Need Help? William K. Wilkinson 2014-10-20 Are you worried about your child's learning ability or behaviour? Do you suspect they may have a problem like dyslexia or AD/HD? Your child's teacher may have recommended they be assessed by an educational psychologist, but what does this entail? Written by a practising educational psychologist with 25 years' experience in the United States and Ireland, Does My Child Need Help? clearly explains the process and positive impact of an educational assessment, guiding the reader step-by-step through the process of: Initial contact with the psychologistSubjective assessment – behaviour observations, background information, existing reports, etc.Objective assessment – cognitive tests, rating scales and other measuresDiagnosisThe components of the psychologist's reportRecommendations and interventions Does My Child Need Help? will aid parents in understanding the entire process, answering common questions such as 'What happens?', 'What do I say to my child?' and 'What do the results mean for my child's education?' through case studies, example reports, and testimonials from parents, resource teachers and special needs coordinators. Using graphs to visually illustrate how different problems are diagnosed, the author shares his expert advice with the reader, covering the diagnosis and management of frequently occurring problems such as dyslexia, dyscalculia, AD/HD, autistic spectrum disorders and emotional/behavioural difficulties. While aimed primarily at parents, Does My Child Need Help? will also prove useful to teachers, special needs assistants, administrators, students, healthcare professionals and psychologists.

Partial Differential Equations for Scientists and Engineers Stanley J. Farlow 1993 This highly useful text shows the reader how to formulate a partial differential equation from the physical problem and how to solve the equation.

Nonlinearity, Integrability and All That M Boiti 2000-05-12 This book discusses achievements in the last 20 years, recent developments and future perspectives in nonlinear science. Both continuous and discrete systems — classical and quantum — are considered. Contents:Advances in Analytical Methods:Nevanlinna Theory and Difference Equations of Painlevé Type (M J Ablowitz & R Halburd)Monodromy Transform Approach to Solution of Some Field Equations in General Relativity and String Theory (G A Alekseev)Nonlinear Sigma Model on Curved Surfaces: Energy and Anholonomy (R Balakrishnan)Advances in Symmetry Properties, Hamiltonian and Group Theoretical Methods:Möbius Symmetry, KP Symmetry Constraints and Calogero-Moser System (L V Bogdanov & B G Konopelchenko)KP, Modified KP, Discrete KP, Constrained KP, and q-KP (L A Dickey)On Lie Group Classification of Second-Order Ordinary Difference Equations (V Dorodnitsyn et al.)Near Integrable Systems and Perturbative Methods:Oscillatory Instability and Supercritical Dynamics of Damped-Driven Nonlinear Schrödinger Solitons (N V Alexeeva et al.)On the Existence of Radial Sine-Gordon Breathers (G L Alfimov et al.)Role of High Harmonics in Gap Soliton Evolution (G Alfimov & V V Konotop)Applications in Science and Technology:Coupled Modified Kadomtsev-Petviashvili Equations in a Higher Order Gradient Elastic Medium (C Babaoglu & S Erbay)Nonlinear Dynamics in Hydrogen Bonded Molecules (M Barthès et al.)The Window Josephson Junction: A Coupled Linear-Nonlinear System (A Benabdallah & J G Caputo)and other papers Readership: Physicists and mathematicians. Keywords:Continuous and Discrete Systems;Classical and Quantum;Nevanlinna Theory;Nonlinear Sigma Model;Mobius Symmetry;Oscillatory Instability;Supercritical Dynamics;Gap Soliton Evolution;Kadomtsev-Petviashvili Equations;Hydrogen Bonded Molecules

Chemistry in Our Time George Glockler 1947

Data Management at Scale Piethein Strengholt 2020-07-29 As data management and integration continue to evolve rapidly, storing all your data in one place, such as a data warehouse, is no longer scalable. In the very near future, data will need to be distributed and available for several technological solutions. With this practical book, you'll learnhow to migrate your enterprise from a complex and tightly coupled data landscape to a more flexible architecture ready for the modern world of data consumption. Executives, data architects, analytics teams, and compliance and governance staff will learn how to build a modern scalable data landscape using the Scaled Architecture, which you can introduce incrementally without a large upfront investment. Author Piethein Strengholt provides blueprints, principles, observations, best practices, and patterns to get you up to speed. Examine data management trends, including technological developments, regulatory requirements, and privacy concerns Go deep into the Scaled Architecture and learn how the pieces fit together Explore data governance and data security, master data management, self-service data marketplaces, and the importance of metadata

Ten Steps to Complex Learning Jeroen J. G. van Merriënboer 2012-10-12 Ten Steps to Complex Learning presents a path from a training problem to a training solution in a way that students, practitioners (both instructional designers and teachers), and researchers can understand and easily use. Practitioners can use this book as a reference guide to support their design of courses, materials, or environments for complex learning. Students in the field of instructional design can use this book to broaden their knowledge of the design of training programs for complex learning. Now fully revised to incorporate the most current research in the field, this second edition of Ten Steps to Complex Learning includes user-friendly examples and case studies, and demonstrates the application of the ten steps in relation to the design of serious games, learning networks, social media, and new developments in educational neuroscience.

Chinese Journal of Physics 1993

A Textbook in Electricity and Magnetism Harry C. Kelly 1941

Expert MySQL Charles Bell 2007-04-01 MySQL remains one the hottest open source database technologies. As the database has evolved into a product competitive with proprietary counterparts like Oracle and IBM DB2, MySQL has found favor with large scale corporate users who require high-powered features and performance. Expert MySQL is the first book to delve deep into the MySQL architecture, showing users how to make the most of the database through creation of custom storage handlers, optimization of MySQL's query execution, and use of the embedded server product. This book will interest users deploying MySQL in high-traffic environments and in situations requiring minimal resource allocation.