

Multiupdate 30

José C. Cunha, Pedro D. Medeiros

Intelligent Cloud Computing Asma Al-Saidi, Rudolf Fleischer, Zakaria Maamar, Omer F. Rana, 2015-06-04 This book constitutes the refereed post-conference proceedings of the First International Conference on Intelligent Cloud Computing, held in Muscat, Oman, in February 2014. The 10 revised full papers presented were carefully reviewed and selected from 18 submissions. The papers cover topics in the areas of resource management and energy efficiency and security. They include 5 invited talks from leading organizations working in cloud computing in Oman and in the region.

Instant MongoDB Amol Nayak, 2013-01-01 Get to grips with a new technology, understand what it is and what it can do for you, and then get to work with the most important features and tasks. MongoDB Starter is a fast and practical guide designed to help you start developing high-performance and scalable applications using MongoDB. MongoDB Starter is ideal for developers who are new to MongoDB and who need a no-nonsense guide on how to start working with it. No knowledge of MongoDB is required to follow this book, but some knowledge of C++ would be helpful.

IGA Robin Bouclier, Thibaut Hirschler, 2022-08-16 Isogeometric analysis (IGA) consists of using the same higher-order and smooth spline functions for the representation of geometry in Computer Aided Design as for the approximation of solution fields in Finite Element Analysis. Now, about fifteen years after its creation, substantial works are being reported in IGA, which make it very competitive in scientific computing. This book provides a contemporary vision of IGA by first discussing the current challenges in achieving a true bridge between design and analysis, then proposing original solutions that answer the issues from an analytical point of view, and, eventually, studying the shape optimization of structures, which is one of the greatest applications of IGA. To handle complex structures, a full analysis-to-optimization framework is developed, based on non-invasive coupling, parallel domain decomposition and immersed geometrical modeling. This seems to be very robust, taking on all of the attractive features of IGA (the design-analysis link, numerical efficiency and natural regularization), giving us the opportunity to explore new types of design.

Backend Developer in 30 Days Pedro Marquez-Soto, 2022-07-20 Build stronger support system to power your enterprise applications
KEY FEATURES ● Figure out the most important elements of backend and application development. ● Know how to construct large-scale, distributed applications using industry best practices and software architecture principles. ● Provides a career map for becoming a successful backend developer, including advice on skills and tools.
DESCRIPTION In today's world, becoming an experienced backend developer is a difficult job that requires a lot of work. There are an excessive number of stacks and technologies to master, and new ones often gain popularity. Nonetheless, they share the same fundamental concepts: data storage, security, performance, testing, etc. This book aims to teach and train you to become a successful backend developer with a solid skill set in developing and implementing the real engine of a successful enterprise application. Implementation topics like setting up a web server, designing and developing APIs, creating and running automated tests, and working

with various types of databases are all addressed in detail. The book prepares developers to maintain the safety and security of their applications through the use of procedures that avoid application and data breaches. While you learn about every part of backend development, the book teaches you how to deal with errors and find and fix problems. By the end of the book, you will have a firm grasp on the fundamental principles that underpin backend programming, including application architectures, design patterns, essential development activities, and help for debugging. WHAT YOU WILL LEARN ● Gain knowledge to build the momentum of a solid backend developer and choose areas to investigate in depth. ● Learn to integrate backend development as the top tech businesses do. ● Comprehend the distinction between SQL and NoSQL, containers, APIs, and web servers. ● Design large-scale systems step-by-step. ● Grow from junior backend developer to senior developer, including the required skills and responsibilities. WHO THIS BOOK IS FOR This book would greatly benefit readers who are new to backend operations for web and mobile apps, such as junior software developers, web developers, application developers, and frontend and backend coders. Basic programming skills will help you practice this book's learnings. TABLE OF CONTENTS 1. Building Multi-User Apps 2. The Client-Server Architecture 3. Designing APIs 4. End-to-end Data Management 5. Automating Application Testing 6. Securing Applications 7. Handling Errors 8. Adopting Frameworks 9. Deploying Applications 10. Creating High-performance Apps 11. Designing a System 12. Bootstrap Your Career Path

Geographic Data Management Michael Zeiler,2001

Electronics Technician 1 & C Norman D. East,1987

ASP Web Development with Macromedia Dreamweaver MX 2004 Rachel Andrew,Alan Foley,Rob Turnbull,Drew McLellan,2008-01-01 * Teaches Web development using real world tutorials. * Approach to subject is no nonsense, wastes little time on history and unnecessary information; therefore it is very concise and results driven. * Covers vital Web development subjects such as Web standards principles and implementation. * Several authors are members of Team Macromedia and the Web Standards project.

UIST ,1994

Mathematical Linguistics and Automatic Translation ,1965

Building Client-Server Applications with Visual FoxPro and SQL Server 7. 0 Gary DeWitt,Chuck Urwiler,Leslie Koorhan,Mike Levy,2000 Visual FoxPro is the perfect front end for client-server applications. Its robust user interface, native local data engine and integral hooks into binding with remote data sources, and rich object model, combined with the powerful SQL Server database engine are an unbeatable combination. But with power and flexibility comes potential complexity. Client-Server Applications with Visual FoxPro and SQL Server teaches users how to put these two powerful tools together and take advantage of the best features of both.

Database Performance Tuning and Optimization Sitansu S. Mittra,2006-04-18 Presents an ideal mix of theory and practice, which allows the reader to understand the principle behind the application.; Coverage of performance tuning of datawarehouses offers readers the principles and tools they need to handle large reporting databases.; Material can also be used in a non-Oracle environment; Highly experienced author.

Conceptual Modeling - ER '98 Tok Wang Ling, Sudha Ram, 1998-10-21 This volume constitutes the refereed proceedings of the 17th International Conference on Conceptual Modeling, ER '98, held in Singapore, in November 1998. The 32 revised full papers presented were carefully reviewed and selected from a total of 95 submissions. The book is divided into chapters on conceptual modeling and design, user interface modeling, information retrieval on the Web, semantics and constraints, conceptual modeling tools, quality and reliability metrics, industrial experience in conceptual modeling, object-oriented database management systems, data warehousing, industrial case studies, object-oriented approaches.

MongoDB: The Definitive Guide Kristina Chodorow, 2013-05-10 Manage the humONGOUS amount of data collected through your web application with MongoDB. This authoritative introduction—written by a core contributor to the project—shows you the many advantages of using document-oriented databases, and demonstrates how this reliable, high-performance system allows for almost infinite horizontal scalability. This updated second edition provides guidance for database developers, advanced configuration for system administrators, and an overview of the concepts and use cases for other people on your project. Ideal for NoSQL newcomers and experienced MongoDB users alike, this guide provides numerous real-world schema design examples. Get started with MongoDB core concepts and vocabulary Perform basic write operations at different levels of safety and speed Create complex queries, with options for limiting, skipping, and sorting results Design an application that works well with MongoDB Aggregate data, including counting, finding distinct values, grouping documents, and using MapReduce Gather and interpret statistics about your collections and databases Set up replica sets and automatic failover in MongoDB Use sharding to scale horizontally, and learn how it impacts applications Delve into monitoring, security and authentication, backup/restore, and other administrative tasks

Developing Solutions for Microsoft Azure AZ-204 Exam Guide Paul Ivey, Alex Ivanov, 2022-10-19 Build a thorough understanding of the technology, concepts, and development patterns used in building applications in Azure, through detailed explanations, hands-on exercises, and downloadable code samples Key FeaturesWritten by two Microsoft technical trainers to help you explore the exam topics in a structured wayUnderstand the “why”, and not just “how” behind design and solution decisionsFollow along examples with downloadable code samples to help cement each topic's learning objectiveBook Description With the prevalence of cloud technologies and DevOps ways of working, the industry demands developers who can build cloud solutions and monitor them throughout their life cycle. Becoming a Microsoft-certified Azure developer can differentiate developers from the competition, but with such a plethora of information available, it can be difficult to structure learning in an effective way to obtain certification. Through easy-to-understand explanations and exercises, this book will provide a more palatable learning experience than what you may expect from an exam preparation book. You'll start off with a recap of some important cloud concepts, such as IaaS, PaaS, and SaaS. From there, you'll learn about each relevant solution area, with use cases. The chapters also cover different implementation methodologies, both manual and programmatic – ranging from compute resources such as App Service and serverless applications to storage, database, security,

monitoring solutions, and connecting to third-party services. By the end of this book, you'll have learned everything you need to pass the AZ-204 certification exam and have a handy, on-the-job reference guide. What you will learn

- Develop Azure compute solutions
- Discover tips and tricks from Azure experts for interactive learning
- Use Cosmos DB storage and blob storage for developing solutions
- Develop secure cloud solutions for Azure
- Use optimization, monitoring, and troubleshooting for Azure solutions
- Develop Azure solutions connected to third-party services

Who this book is for This book is for Azure developers looking to improve their Azure development knowledge to pass the AZ-204 exam. This book assumes at least one year of professional development experience with Azure, with the ability to program in at least one language supported by Azure. Existing Azure CLI and PowerShell skills will also be useful.

Building Node Applications with MongoDB and Backbone Mike Wilson, 2012-12-24 Build an application from backend to browser with Node.js, and kick open the doors to real-time event programming. With this hands-on book, you'll learn how to create a social network application similar to LinkedIn and Facebook, but with a real-time twist. And you'll build it with just one programming language: JavaScript. If you're an experienced web developer unfamiliar with JavaScript, the book's first section introduces you to the project's core technologies: Node.js, Backbone.js, and the MongoDB data store. You'll then launch into the project—a highly responsive, highly scalable application—guided by clear explanations and lots of code examples. Learn about key modules in Node.js for building real-time apps Use the Backbone.js framework to write clean browser code, and maintain better data integration with MongoDB Structure project files as a foundation for code that will arrive later Create user accounts and learn how to secure the data Use Backbone.js templates to build the application's UIs, and integrate access control with Node.js Develop a contact list to help users link to and track other accounts Use Socket.io to create real-time chat functionality Extend your UIs to give users up-to-the-minute information

Isogeometric Analysis and Applications 2018 Harald van Brummelen, Cornelis Vuik, Matthias Möller, Clemens Verhoosel, Bernd Simeon, Bert Jüttler, 2021-01-13 This proceedings volume gathers a selection of outstanding research papers presented at the third Conference on Isogeometric Analysis and Applications, held in Delft, The Netherlands, in April 2018. This conference series, previously held in Linz, Austria, in 2012 and Annweiler am Trifels, Germany, in 2014, has created an international forum for interaction between scientists and practitioners working in this rapidly developing field. Isogeometric analysis is a groundbreaking computational approach that aims to bridge the gap between numerical analysis and computational geometry modeling by integrating the finite element method and related numerical simulation techniques into the computer-aided design workflow, and vice versa. The methodology has matured over the last decade both in terms of our theoretical understanding, its mathematical foundation and the robustness and efficiency of its practical implementations. This development has enabled scientists and practitioners to tackle challenging new applications at the frontiers of research in science and engineering and attracted early adopters for this his novel computer-aided design and engineering technology in industry. The IGAA 2018 conference brought together experts on isogeometric analysis theory and

application, share their insights into challenging industrial applications and to discuss the latest developments as well as the directions of future research and development that are required to make isogeometric analysis an established mainstream technology.

Microsoft Private Cloud Computing Aidan Finn,Hans Vredevort,Patrick Lownds,Damian Flynn,2012-06-13 Learn the foundation of cloud computing and how to build your own Microsoft private cloud Written by a team of expert authors who are MVPs and leaders in their respective fields, this one-of-a-kind book is an essential resource for IT administrators who are responsible for implementing and managing a cloud infrastructure. You'll quickly learn how cloud computing offers significant cost savings while also providing new levels of speed and agility. Serving as a how-to guide, Microsoft Private Cloud Computing walks you through building a secure, internal cloud and delivering it as a service to your company using Microsoft Windows Server Hyper-V and Microsoft System Center Virtual Machine Manager 2012. Walks you through the entire process: understanding cloud computing, understanding the Microsoft concept of a private cloud, deploying a private cloud fabric, deploying services, and building a private cloud, as well as integrating it with Microsoft's public cloud to create a cross-premises or public cloud Discusses fabric management with System Center Virtual Machine Manager (VMM) 2012 Examines how to provide network and storage with VMM 2012 Looks at the VMM library configuration Discusses private cloud and cloud service management with Microsoft App Controller Microsoft Private Cloud Computing is a must-have comprehensive resource that covers all aspects of implementing a private cloud.

High Performance Computing for Computational Science - VECPAR 2004 Michel Daydé,Jack Dongarra,Vincente Hernández,José M.L.M. Palma,2005-04-28 VECPAR is a series of international conferences dedicated to the promotion and advancement of all aspects of high-performance computing for computational science, as an industrial technique and academic discipline, extending the frontier of both the state of the art and the state of practice. The audience for and participants in VECPAR are seen as researchers in academic departments, government laboratories and industrial organizations. There is now a permanent website for the series, <http://vecpar.fe.up.pt>, where the history of the conferences is described. ThesixtheditionofVECPARwasthefirsttimetheconferencewascelebrated outside Porto – at the Universidad Politecnica de Valencia (Spain), June 28–30, 2004. The whole conference programme consisted of 6 invited talks, 61 papers and 26 posters, out of 130 contributions that were initially submitted. The major themes were divided into large-scale numerical and non-numerical simulations, parallel and grid computing, biosciences, numerical algorithms, data mining and visualization. This postconference book includes the best 48 papers and 5 invited talks presented during the three days of the conference. The book is organized into 6 chapters, with a prominent position reserved for the invited talks and the Best Student Paper. As a whole it appeals to a wide research community, from those involved in the engineering applications to those interested in the actual details of the hardware or software implementations, in line with what, in these days, tends to be considered as computational science and engineering (CSE).

Isogeometric Analysis and Applications 2014 Bert Jüttler,Bernd Simeon,2015-12-21 Isogeometric Analysis is a

groundbreaking computational approach that promises the possibility of integrating the finite element method into conventional spline-based CAD design tools. It thus bridges the gap between numerical analysis and geometry, and moreover it allows to tackle new cutting edge applications at the frontiers of research in science and engineering. This proceedings volume contains a selection of outstanding research papers presented at the second International Workshop on Isogeometric Analysis and Applications, held at Annweiler, Germany, in April 2014.

Euro-Par 2005 Parallel Processing José C. Cunha, Pedro D. Medeiros, 2005-08-25 Euro-Par 2005 was the eleventh conference in the Euro-Par series. It was organized by the Centre for Informatics and Information Technology (CITI) and the Department of Informatics of the Faculty of Science and Technology of Universidade Nova de Lisboa, at the Campus of Monte de Caparica.

The Top Books of the Year Multiupdate 30 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels enthralling the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the engaging narratives that have charmed audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more

involved with *Morrow*, they begin to commit increasingly dangerous acts. *The Secret History* is a brilliant and gripping novel that will keep you guessing until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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