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mainframe computers play a central role in the daily operations of many of the world s largest corporations and batch processing is a fundamental part of the workloads that run on the mainframe a large portion of the workload on ibm z os systems is processed in batch mode although several ibm redbooks publications discuss application modernization on the ibm z os platform this book specifically addresses batch processing in detail many different technologies are available in a batch environment on z os systems this book demonstrates these technologies and shows how the z os system offers a sophisticated environment for batch in this practical book we discuss a variety of themes that are of importance for batch workloads on z os systems and offer examples that you can try on your own system the audience for this book includes it architects and

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description java is a versatile programming language ideal for scientific computing due to its robustness platform independence and extensive libraries this book teaches you how to use java for complex simulations and data analysis empowering you to solve real world problems and advance scientific research this java programming book offers a thorough guide starting with core concepts like data types operators and object oriented programming oop it then moves into advanced topics such as multithreading for handling multiple tasks at once exception handling to manage runtime errors and package management for organizing large codebases you will also learn about input output i o operations to work with external data and applet development for creating small interactive web programs building on your knowledge of java programming and scientific computing this book is a complete guide that equips you to delve into scientific computing and actively participate in innovative research and development key features learn java s data structures algorithms and numerical libraries practical examples and exercises to solidify understanding mcqs with solutions are provided at the end of each chapter for practice along with bloom s level questions miscellaneous programs using java like stack queue tic tac toe aes and rsa algorithms and socket programming are also included what you will learn understand and code with data types variables arrays and strings learn iterations conditional statements and how to apply them explore oop with examples master multithreading for multi tasking environments grasp java exception handling and file management who this book is for this book is ideal for professionals in fields such as software development data analysis web development and system administration who need a strong foundation in java programming table of contents 1 introduction to java programming 2 fundamental building blocks in java 3 concept of class objects and methods 4 concepts of array string and vectors in java 5 types of inheritance in java 6 concept of thread in java 7 exception handling in java 8 package creation in java 9

stream and file handling in java 10 applet program in java 11 miscellaneous programs using java

gps tracking with java ee components challenges of connected cars highlights how the self driving car is actually changing the automotive industry from programming embedded software to hosting services and data crunching in real time with really big data the book analyzes how the challenges of the self driving car sdc exceed the limits of a classical gps tracking system gts it provides a guidebook on setting up a tracking system by customizing its components it also provides an overview of the prototyping and modeling process and how the reader can modify this process for his or her own software every component is introduced in detail and includes a number of design decisions for development the book introduces java ee jee modules and shows how they can be combined to a customizable gts and used as seed components to enrich existing systems with live tracking the book also explores how to merge tracking and mapping to guide sdc and focuses on client server programming to provide useful information it also discusses the challenges involved with the live coordination of moving cars this book is designed to aid gts developers and engineers in the automotive industry it can also help java developers not only interested in gps tracking but in modern software design from many individual modules source code and sample applications will be available on the book s website

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techniques such as identifying parts of speech tagging words and analyzing word semantics you will learn how to perform lexical analysis and use machine learning techniques to speed up nlp operations with independent recipes you will explore techniques for customizing your existing nlp engines models using java libraries such as opennlp and the stanford nlp library you will also learn how to use nlp processing features from cloud based sources including google and amazon s aws you will master core tasks such as stemming lemmatization part of speech tagging and named entity recognition you will also learn about sentiment analysis semantic text similarity language identification machine translation and text summarization by the end of this book you will be ready to become a professional nlp expert using a problem solution approach to analyze any sort of text sentences or semantic words what you will learn explore how to use tokenizers in nlp processing implement nlp techniques in machine learning and deep learning applications identify sentences within the text and learn how to train specialized ner models learn how to classify documents and perform sentiment analysis find semantic similarities between text elements and extract text from a variety of sources preprocess text from a variety of data sources learn how to identify and translate languages who this book is for this book is for data scientists nlp engineers and machine learning developers who want to perform their work on linguistic applications faster with the use of popular libraries on jvm machines this book will help you build real world nlp applications using a recipe based approach prior knowledge of natural language processing basics and java programming is expected

the compact framework brings familiar net development to mobile devices this technology enables millions of microsoft programmers to develop windows ce applications written by two microsoft compact framework team members

today there are new and exciting possibilities available to you for creating a robust it landscape such possibilities include those that can move

current it assets into the twenty first century while supporting state of the art new applications with advancements in software hardware and networks old and new applications can be integrated into a seamless it landscape mobile devices are growing at exponential rates and will require access to data across the current and new application suites through new channels cloud computing is the new paradigm featuring anything from saas to full server deployment and although some environments are trying to virtualize and secure themselves others such as ibm zenterprise have been at the forefront even before cloud computing entered the scene this ibm redpaper™ publication discusses how transformation and extensibility can let you keep core business logic in ibm imstm and ibm cics and extend bpm business rules and portal in ibm websphere on ibm z os or linux on ibm system z to meet new business requirements the audience for this paper includes mainframe architects and consultants

the practitioner s guide to implementing soa with java ee technologies this book brings together all the practical insight you need to successfully architect enterprise solutions and implement them using soa and java ee technologies writing for senior it developers strategists and enterprise architects the authors cover everything from concepts to implementation requirements to tools the authors first review the java ee platform s essential elements in the context of soa and web services deployment and demonstrate how java ee has evolved into the world s best open source solution for enterprise soa after discussing standards such as soap wsdL and uddi they walk through implementing each key aspect of soa with java ee step by step you ll learn how to integrate service oriented web and business components of java ee technologies with the help of process oriented standards such as bpel cdl into a coherent tiered enterprise architecture that can deliver a full spectrum of business services implementing soa using java ee concludes with a section length case study that walks through analyzing a company s requirements creating an effective soa architecture and building a concise proof of concept prototype with netbeans ide coverage includes using java ee technologies to simplify soa

implementation mastering messaging service descriptions registries orchestration choreography and other essential soa concepts building an advanced web services infrastructure for implementing soa using java persistence api to provide for persistence getting started with java business integration jbi the new open specification for delivering soa implementing soa at the web and business tiers developing configuring and deploying soa systems with netbeans ide constructing soa systems with netbeans soa pack

started by small group of well known scientists with the aim of sharing knowledge experiences and results on all aspects of cluster computing the initiative of a workshop on cluster computing received more attention after ifip wg 10 3 and ieee romania section accepted our request for sponsorship moreover the application for a nato arw grant was successful leading to a greater interest in the workshop in this respect we have to say that we chose romania in order to attract scientists from central and eastern european countries and improve the cooperation in the region in the field of cluster computing we had an extremely short time to organize the event but many people joined us and enthusiastically contributed to the process the success of the workshop is wholly due to the hard work of the organizing committee members of the program committee key speakers speakers from industry and authors of accepted papers the workshop consisted of invited and regular paper presentations followed by discussions on many important current and emerging topics ranging from scheduling and load balancing to grids the key speakers devoted their time and efforts to presenting the most interesting results of their research groups and we all thank them for this all papers were peer reviewed by two or three reviewers

with organizations and individuals increasingly dependent on the the need for competent well trained developers and maintainers is growing helping readers master development dynamic programming and html5 covers specific programming languages apis and coding techniques and

provides an in depth understanding of the underlyin

this comprehensive book delves into the key features introduced in java 22 providing insights and practical examples to help readers understand and implement these enhancements within the context of medical applications with the goal of enhancing medical practices streamlining processes and improving patient care java 22 for healthcare and medical applications explores the latest java 22 and features the newest advancements in java programming including unnamed variables launch multi file source code programs and foreign function and memory apis from implementing advanced algorithms for medical image analysis to developing efficient healthcare management systems this book shows how this tool can revolutionize the medical field with its focus on accessibility interoperability and data security this book empowers healthcare professionals to leverage technology in innovative ways ultimately leading to better patient outcomes and improved healthcare delivery whether it s optimizing electronic health record systems developing telemedicine platforms or advancing medical research through data analysis the author equips medical professionals with the knowledge and skills needed to harness the full potential of java programming in the healthcare industry with clear explanations and 300 hands on examples readers will learn how to leverage java 22 s cutting edge features to build powerful and efficient applications the book caters to a diverse audience ranging from students to professionals and provides valuable insights into the latest advancements in java programming and its applications within healthcare and medical technology

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