

Java Shopping Cart Struts2 Project Source Code

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new perspectives on digital scholarship that speak to today's computational realities scholars across the humanities social sciences and information sciences are grappling with how best to study virtual environments use computational tools in their research and engage audiences with their results classic work in science and technology studies sts has played a central role in how these fields analyze digital technologies but many of its key examples do not speak to today's computational realities this groundbreaking collection brings together a world class group of contributors to refresh the canon for contemporary digital scholarship in twenty five pioneering and incisive essays this unique digital field guide offers innovative new approaches to digital scholarship the design of digital tools and objects and the deployment of critically grounded technologies for analysis and discovery contributors cover a broad range of topics including software development hackathons digitized objects diversity in the tech sector and distributed scientific collaborations they discuss methodological considerations of social networks and data analysis design projects that can translate sts concepts into durable scientific work and much more featuring a concise introduction by janet vertesi and david ribes and accompanied by an interactive microsite this book provides new perspectives on digital scholarship that will shape the agenda for tomorrow's generation of sts researchers and practitioners

mqtt is a messaging protocol designed for the internet of things iot it is lightweight enough to be supported by the smallest devices yet robust enough to ensure that important messages get to their destinations every time with mqtt devices such as energy meters cars trains mobile phones and tablets and personal health care devices devices can communicate with each other and with other systems or applications ibm messagesight is a messaging appliance designed to handle the scale and security of a robust iot solution messagesight allows you to easily secure connections configure policies for messaging and scale to up to a million concurrently connected devices this ibm redbooks publication introduces mqtt and messagesight through a simple key fob remote mqtt application it then dives into the architecture and development of a robust cross platform ride share and taxi solution pickmeup with real time voice gps location sharing and chat among a variety of mobile platforms the publication also includes an addendum describing use cases in a variety of other domains with sample messaging topology and suggestions for design

get an a grade in c as with any major language mastery of c can take you to some very interesting new places almost 50 years after it first appeared it s still the world s most popular programming language and is used as the basis of global industry s core systems including operating systems high performance graphics applications and microcontrollers this means that fluent c users are in big demand at the sharp end in cutting edge industries such as gaming app development telecommunications engineering and even animation to translate innovative ideas into a smoothly functioning reality to help you get to where you want to go with c this 2nd edition of c programming for dummies covers everything you need to begin writing programs guiding you logically through the development cycle from initial design and testing to deployment and live iteration by the end you ll be au fait with the do s and don ts of good clean writing and easily able to produce the basic and not so basic building blocks of an elegant and efficient source code write and compile source code link code to create the executable program debug and optimize your code avoid common mistakes whatever your destination tech industry start up or just developing for pleasure at home this easy to follow informative and entertaining guide to the c programming language is the fastest and friendliest way to get there

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accelerometer gps messaging and more

with the growth of public and private data stores and the emergence of off the shelf data mining technology recommendation systems have emerged that specifically address the unique challenges of navigating and interpreting software engineering data this book collects structures and formalizes knowledge on recommendation systems in software engineering it adopts a pragmatic approach with an explicit focus on system design implementation and evaluation the book is divided into three parts part i techniques introduces basics for building recommenders in software engineering including techniques for collecting and processing software engineering data but also for presenting recommendations to users as part of their workflow part ii evaluation summarizes methods and experimental designs for evaluating recommendations in software engineering part iii applications describes needs issues and solution concepts involved in entire recommendation systems for specific software engineering tasks focusing on the engineering insights required to make effective recommendations the book is complemented by the webpage rsse.org book which includes free supplemental materials for readers of this book and anyone interested in recommendation systems in software engineering including lecture slides data sets source code and an overview of people groups papers and tools with regard to recommendation systems in software engineering the book is particularly well suited for graduate students and researchers building new recommendation systems for software engineering applications or in other high tech fields it may also serve as the basis for graduate courses on recommendation systems applied data mining or software engineering software engineering practitioners developing recommendation systems or similar applications with predictive functionality will also benefit from the broad spectrum of topics covered

many claims are made about how certain tools technologies and practices improve software development but which claims are verifiable and which are merely wishful thinking in this book leading thinkers such as steve mcconnell barry boehm and barbara kitchenham offer essays that uncover the truth and unmask myths commonly held among the software development community their insights may surprise you are some programmers really ten times more productive than

others does writing tests first help you develop better code faster can code metrics predict the number of bugs in a piece of software do design patterns actually make better software what effect does personality have on pair programming what matters more how far apart people are geographically or how far apart they are in the org chart contributors include jorge aranda tom ball victor r basili andrew begel christian bird barry Boehm marcelo cataldo steven clarke jason cohen robert deline madeline diep hakan erdogmus michael godfrey mark guzdial jo e hannay ahmed e hassan israel herraiz kim sebastian herzig cory kapser barbara kitchenham andrew ko lucas layman steve mcconnell tim menzies gail murphy nachi nagappan thomas j ostrand dewayne perry marian petre lutz prechelt rahul premraj forrest shall beth simon diomidis spinellis neil thomas walter tichy burak turhan elaine j weyuker michele a whitecraft laurie williams wendy m williams andreas zeller thomas zimmermann

empirical research has now become an essential component of software engineering yet software practitioners and researchers often lack an understanding of how the empirical procedures and practices are applied in the field empirical research in software engineering concepts analysis and applications shows how to implement empirical research pro

mac os x advanced development techniques introduces intermediate to advanced developers to a wide range of topics they will not find so extensively detailed anywhere else the book concentrates on teaching cocoa development first and then takes that knowledge and teaches in depth advanced mac os x development through detailed examples topics covered include writing applications in cocoa supporting plug in architectures using shell scripts as startup items understanding property lists writing screen savers implementing preference panes and storing global user preferences custom color pickers components core and non core services foundations frameworks bundles tools applications and more source code in objective c perl java shell script and other languages are included as appropriate these solutions are necessary when developing mac os x software but many times are overlooked due to their complexities and lack of documentation and examples the project oriented approach of mac os x advanced development techniques lends itself perfectly to those developers who need to

learn a specific aspect of this new os stand alone examples allow them to strike a specific topic with surgical precision each chapter will be filled with snippets of deep technical information that is difficult or impossible to find anywhere else

infoworld is targeted to senior it professionals content is segmented into channels and topic centers infoworld also celebrates people companies and projects

supercharge your creative energy by recognizing and utilizing the power of the flow learn a development cycle you can actually use at work comprehensive programming project walk through shows you how to apply the development cycle project approach strategy helps you maintain programming project momentum c student survival guide helps you tackle any project thrown at you apply real world programming techniques to produce professional code in depth coverage of arrays eliminates their mystery create complex guis using system windows forms components learn the secrets of thread programming to create multithreaded applications master the complexities of generic collections and learn how to create generic methods discover three object oriented design principles that will greatly improve your software architectures learn how to design with inheritance and composition to create flexible and reliable software create well behaved objects that can be used predictably and reliably in c net applications learn how to use msbuild to manage large programming projects create multitiered database applications with the help of microsoft s enterprise library master the use of the singleton factory model view controller and command software design patterns reinforce your learning with the help of chapter learning objectives skill building exercises suggested projects and self test questions packed with numerous tables lots of pictures and tons of code examples over 7500 lines of code all code examples were compiled executed and tested before being used in the book to ensure quality and much much more

to build reliable industry applicable software products large scale software project groups must continuously improve software engineering processes to increase product quality facilitate cost reductions and adhere to tight schedules emphasizing the critical components of successful large scale software projects software project management a

microsoft visual basic net provides the productivity features developers need to rapidly create enterprise critical web applications in visual basic net and the net platform an advanced guide author andrew troelsen shows experienced developers how to use vb net for developing virtually every possible kind of net application from windows based to web based applications ado net xml services and object oriented language features it s all here there are detailed discussions of every aspect of net development and useful examples with no toy code troelsen starts with a brief philosophy of the vb net language and then quickly moves to key technical and architectural issues for net developers not only is there extensive coverage of the net framework but troelsen also describes the object oriented features of vb net including inheritance and interface based programming techniques youll also learn how to use vb net for object serialization how to access data with ado net and how to build and interact with net services and how to access legacy com applications written in the same five star style as troelson s previous two books developer s workshop to com and atl 3 0 and c and the net platform this is the comprehensive book on using vb net to build net applications that you ve been waiting for learn from the author check out andrew s workshop schedule at intertech-inc.com/courses/coursedetails.asp?id=99075 loc

all true craftsmen need the best tools to do their finest work and programmers are no different java power tools delivers 30 open source tools designed to improve the development practices of java developers in any size team or organization each chapter includes a series of short articles about one particular tool whether it s for build systems version control or other aspects of the development process giving you the equivalent of 30 short reference books in one package no matter which development method your team chooses whether it s agile rup xp scrum or one of many others available java power tools provides practical techniques and tools to help you optimize the process the book discusses key java development problem areas and best practices and focuses on open source tools that can help increase productivity in each area of the development cycle including build tools including ant and maven 2 version control tools such as cvs and subversion the two most prominent open source tools quality metrics tools that measure different aspects of code quality including checkstyle pmd findbugs and jupiter technical documentation tools that can help you generate good technical documentation without spending too much effort writing and maintaining it

unit testing tools including junit 4 testng and the open source coverage tool cobertura integration load and performance testing to integrate performance tests into unit tests load test your application and automatically test web services swing interfaces and web interfaces issue management tools including bugzilla and trac continuous integration tools such as continuum cruise control luntbuild and hudson if you are a java developer these tools can help improve your development practices and make your life easier in the process lead developers software architects and people interested in the wider picture will be able to gather from these pages some useful ideas about improving your project infrastructure and best practices

a practical guide packed with illustrations that will help you become proficient with hudson and able to utilize it how you want if you are a java developer or administrator who would to like automate some of the mundane work required to build and test software and improve software quality this is the book for you if you are a development manager or tester you can also benefit from learning how hudson works by gaining some insight into test results and historical trends

learn the basics of programming with c with this fun and friendly guide c offers a reliable strong foundation for programming and serves as a stepping stone upon which to expand your knowledge and learn additional programming languages written by veteran for dummies author dan gookin this straightforward but fun beginner s guide covers the fundamentals of using c and gradually walks you through more advanced topics including pointers linked lists file i o and debugging with a special focus on the subject of an integrated development environment it gives you a solid understanding of computer programming in general as you learn to program with c encourages you to gradually increase your knowledge and understanding of c with each chapter building off the previous one provides you with a solid foundation of understanding the c language so you can take on larger programming projects learn new popular programming languages and tackle new topics with confidence includes more than 100 sample programs with code that are adaptable to your own projects beginning programming with c for dummies assumes no previous programming language experience and helps you become competent and comfortable with the fundamentals of c in no time

jenkins expert handbook in depth strategies and techniques for ci cd excellence is an essential resource for software developers devops specialists and it

professionals seeking to maximize jenkins capabilities for cutting edge software development this expertly curated handbook delves deep into continuous integration and continuous deployment ci cd highlighting jenkins crucial role in streamlining development processes fostering enhanced collaboration and boosting software quality from the initial setup of jenkins and creating your first build to mastering sophisticated workflows and scaling ci cd operations this handbook covers every aspect each chapter reveals a new depth of jenkins beginning with foundational concepts and advancing to complex strategies and best practices tailored to overcome real world challenges with an emphasis on experiential learning readers will encounter practical examples compelling case studies and actionable strategies suited to diverse development environments whether you re a newcomer to jenkins and ci cd or an experienced practitioner looking to enhance your expertise jenkins expert handbook in depth strategies and techniques for ci cd excellence equips you with the critical insights and tools to revolutionize your development processes harness the power of jenkins and elevate your software development lifecycle with this indispensable guide

learn adobe flex 4 in a fun and engaging way with this book s unique hands on approach using clear examples and step by step coaching from two experts you ll create four applications that demonstrate fundamental flex programming concepts throughout the course of this book you ll learn how to enhance user interaction with actionscript and create and skin a user interface with flex s ui components mxml and adobe s new fxml graphics format you ll also be trained to manage dynamic data connect to a database using server side script and deploy applications to both the web and the desktop learning flex 4 offers tips and tricks the authors have collected from years of real world experience and straightforward explanations of object oriented programming concepts to help you understand how flex 4 works work with flash builder 4 and the eclipse ide learn the basics of actionscript mxml and fxml design a flex application layout build an engaging user interface add interactivity with actionscript handle user input with rich forms link flex to a server with php and mysql gather and display data style applications and add effects filters and transitions deploy applications to the web or to the desktop using adobe air

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apache tomcat or jakarta tomcat or simply tomcat is an open source servlet container developed by the apache software foundation asf tomcat implements the java servlet and the javaserver pages jsp specifications

this ccis book constitutes selected papers accepted in the research track on smart cities and smart mobility and the research track on software engineering of the 11th international conference on computational science and computational intelligence csci 2024 which took place in las vegas nv usa during december 11 13 2024 the research track on smart cities and smart mobility csci rtsc received 75 submissions of which 15 papers were accepted for the research track on software engineering csci rtse 13 papers were accepted from 58 submissions 12 of these are included in this volume they were organized in topical sections on infrastructures smart cities tools and utilities smart cities and smart mobility software engineering and ongoing research projects

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