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Learned Behavior in the Java Monkey Behavioral Modeling for Embedded Systems and
Technologies: Applications for Design and Implementation Voting Behaviour in Indonesia
since Democratization Analysis, Detection, and Exploitation of Phase Behavior in Java
Programs Methods in Behavioral Pharmacology Java for Artists Intelligent Industrial
Systems: Modeling, Automation and Adaptive Behavior Human Behavior in Organizations
(with Self Assessment Library 3. 4) Pentaho 8 Reporting for Java Developers Java Database
Best Practices Java For Dummies Quick Reference Advances and Innovations in Systems,
Computing Sciences and Software Engineering Behavior Modeling -- Foundations and
Applications Java Programming for Spatial Sciences Travel Behaviour Research and
Evolving World Learn Java for Android Development Java 3D API Specifications and
Associate Java 8 Programmer Certification Fundamentals Trends and Issues in
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~~Interdisciplinary Behavior and Social Science~~ ~~DEFAULT LOAN PREDICTION BASED ON~~
CUSTOMER BEHAVIOR Using Machine Learning and Deep Learning with Python
Refactoring in Java Key Java Deep Learning in Adaptive Learning: Educational Behavior and
Strategy Advanced Systems Design with Java, UML and MDA Workload-sensitive Timing
Behavior Analysis for Fault Localization in Software Systems Tools and Algorithms for the
Construction and Analysis of Systems Emerging Technologies for the Evolution and
Maintenance of Software Models Social Computing and Social Media. Design, Human
Behavior and Analytics Programming with VisualAge for Java Human Behavior Recognition
Technologies: Intelligent Applications for Monitoring and Security Social-Behavioral
Modeling for Complex Systems Java on Smart Cards: Programming and Security Drug and
Behavioral Addictions During Social-Distancing for the COVID-19 Pandemic COTS-Based
Software Systems Cassava Marketing and Price Behavior on Java Effective Unit Testing

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The Cucumber for Java Book 2015-02-06

teams working on the jvm can now say goodbye forever to misunderstood requirements tedious manual acceptance tests and out of date documentation cucumber the popular open source tool that helps teams communicate more effectively with their customers now has a java version and our bestselling cucumber book has been updated to match the cucumber for java book has the same great advice about how to deliver rock solid applications collaboratively but with all code completely rewritten in java new chapters cover features unique to the java version of cucumber and reflect insights from the cucumber team since the original book was published until now it s been difficult for teams developing java applications to learn how to benefit from behaviour driven development bdd this book changes all that by describing in detail how to use cucumber to harness the power of plain language specifications in your development process in part 1 you ll discover how to use cucumber s gherkin dsl to describe the behavior your customers want from the system you ll also learn how to write java code that interprets those plain language specifications and checks them against your application part 2 guides you through a worked example using spring mysql and jetty enhanced chapters teach you how to use selenium practical homicide investigation tactics procedures and forensic techniques fifth edition 2023-05-06 3/34 and advanced techniques to help keep your test suites fast part 3 shows you how to integrate cucumber with your continuous integration ci system work with a rest web

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~~practical homicide investigation tactics procedures and forensic techniques fifth edition practical aspects of criminal and forensic investigations~~
~~service and even use bdd with legacy applications written by the creator of cucumber and~~
two of its most experienced users and contributors the cucumber for java book is an authoritative guide that will give you and your team all the knowledge you need to start using cucumber with confidence

Discovery 2018-02-07

written by the creator of specflow and the author of the cucumber for java book this book provides inside information on how to get the most out of the discovery phase of behaviour driven development bdd this practical guide demonstrates good collaboration techniques illustrated by concrete examples this book is written for everyone involved in the specification and delivery of software including product owners business analysts developers and testers the book starts by explaining the reasons bdd exists in the first place and describes techniques for getting the most out of collaboration between business and delivery team members this is the first in the bdd books series that will guide you through the entire development process including specific technical practices needed to successfully drive development using collaboratively authored specifications and living documentation

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Sub-method Structural and Behavioral Reflection 2008

behavioral specifications of businesses and systems deals with the reading writing and understanding of specifications the papers presented in this book describe useful and sometimes elegant concepts good practices in programming and in specifications and solid underlying theory that is of interest and importance to those who deal with increased complexity of business and systems most concepts have been successfully used in actual industrial projects while others are from the forefront of research authors include practitioners business thinkers academics and applied mathematicians these seemingly different papers address different aspects of a single problem taming complexity behavioral specifications of businesses and systems emphasizes simplicity and elegance in specifications without concentrating on particular methodologies languages or tools it shows how to handle complexity and specifically how to succeed in understanding and specifying businesses and systems based upon precise and abstract concepts it promotes reuse of such concepts and of constructs based on them without taking reuse for granted behavioral specifications of businesses and systems is the second volume of papers based on a series of workshops held alongside acm s annual conference on object oriented programming systems languages and applications oopsla and european conference on object oriented programming ecoop the first volume object oriented behavioral specifications edited by haim kilov and william harvey was published by kluwer academic

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Behavioral Specifications of Businesses and Systems **2013-03-09**

three experiments were conducted involving udmh injection of the java monkey to study the effect of udmh on performance of a learned task the results of the three experiments indicated that a udmh dosage of 30 mg kg intraperitoneally is insufficient to produce significant changes in learned behavior abstract

The Effect of UDMH Injection on Learned Behavior in the Java Monkey 1962

this book provides innovative behavior models currently used for developing embedded systems accentuating on graphical and visual notations provided by publisher

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Behavioral Modeling for Embedded Systems and Technologies: Applications for Design and Implementation 2009-07-31

the first scientific analysis of indonesian voting behavior from democratization in 1999 to
the most recent general election in 2014

Voting Behaviour in Indonesia since Democratization 2018-02-26

constrained devices that uses phases to drive when to sample the execution of a program
the second technique is a software instruction prefetching mechanism that uses method
level phase behavior to identify predict and prefetch methods that incur a large number of
instruction cache misses for emerging java workloads like database and application servers
these two techniques span two extremes of execution environments used for java
applications software for resource constrained devices at the low end and application
servers at the high end

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Analysis, Detection, and Exploitation of Phase Behavior in Java Programs 2007

methods in behavioral pharmacology is unique in offering a complete description and critical evaluation of most if not all methods available to study the effects of drugs on behavior it stands apart in that it is not limited to the analysis of a particular class of pharmacological agents in a limited number of paradigms methods in behavioral pharmacology covers all paradigms without reference to specific pharmacological compounds the book provides a comprehensive overview of the methodology used to study the behavioral effects of legal and illegal drugs it also provides an in depth presentation of dependent variables their quantification and a critical evaluation of their advantages and disadvantages an excellent work contributed to by well known experts in the different fields of behavioral pharmacology

Methods in Behavioral Pharmacology 2013-10-22

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java for artists the art philosophy and science of object oriented programming
programming language text tradebook that targets beginner and intermediate
programmers

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Java for Artists 2006

in recent years there has been growing interest in industrial systems especially in robotic manipulators and mobile robot systems as the cost of robots goes down and become more compact the number of industrial applications of robotic systems increases moreover there is need to design industrial systems with intelligence autonomous decision making capabilities and self diagnosing properties intelligent industrial systems modeling automation and adaptive behavior analyzes current trends in industrial systems design such as intelligent industrial and mobile robotics complex electromechanical systems fault diagnosis and avoidance of critical conditions optimization and adaptive behavior this book discusses examples from major areas of research for engineers and researchers providing an extensive background on robotics and industrial systems with intelligence autonomy and adaptive behavior giving emphasis to industrial systems design

Intelligent Industrial Systems: Modeling, Automation and Adaptive Behavior 2010-06-30

java programming from the ground up with its flexible organization provides a solid foundation
that is refreshing fun interesting and still has all the appropriate programming pieces for

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students to learn the motivation behind this writing is to bring a logical readable entertaining approach to keep your students involved each chapter has a bigger picture section at the end of the chapter to provide a variety of interesting related topics in computer science the writing style is conversational and not overly technical so it addresses programming concepts appropriately because of the flexible organization of the text it can be used for a one or two semester introductory java programming class as well as using java as a second language

Human Behavior in Organizations (with Self Assessment Library 3. 4) 2009-01-20

create reports and solve common report problems with minimal fuss about this book use this unique book to master the basics and advanced features of pentaho 8 reporting a book showing developers and analysts with it skills how to create and use the best possible reports using the pentaho platform written with a very practical approach full of tutorials and practical examples source code included who this book is for this book is written for two types of professionals and students information technologists with a basic knowledge of databases and java developers with medium seniority developers will be interested to discover how to embed reports in a third party java application what you will learn the practical homicide investigation tactics procedures and forensic techniques fifth edition practical aspects of criminal and forensic investigations

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~~basics of pentaho reporting designer and sdk and its initial setup develop the most~~
attractive reports on top of a wide range of data sources perform detailed customization of layout parameterization internationalization behaviors and more for your custom reports developed with pentaho reporting integrate pentaho reports into third party java application with full control over interactions layout and behavior in general use pentaho reports in the other components of the pentaho suite ba platform and pdi in detail this hands on tutorial filled with exercises and examples introduces the reader to a variety of concepts within pentaho reporting with screenshots that show you how reports look at design time as well as how they should look when rendered as pdf excel html text rich text file xml and csv this book also contains complete example source code that you can copy and paste into your environment to get up and running quickly updated to cover the features of pentaho 8 this book will teach you everything you need to know to build fast efficient reports using pentaho if your interest lies in the technical details of creating reports and you want to see how to solve common reporting problems with a minimum of fuss this is the book for you style and approach a step by step guide covering technical topics relating to environments best practices and source code to enable the reader to assemble the best reports and use them in existing java applications

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Pentaho 8 Reporting for Java Developers 2017-09-15

when creating complex java enterprise applications do you spend a lot of time thumbing through a myriad of books and other resources searching for what you hope will be the api that s right for the project at hand java database best practices rescues you from having to wade through books on each of the various apis before figuring out which method to use this comprehensive guide introduces each of the dominant apis enterprise java beans java data objects the java database connectivity api jdbc as well as other lesser known options explores the methodology and design components that use those apis and then offers practices most appropriate for different types and makes of databases as well as different types of applications java database practices also examines database design from table and database architecture to normalization and offers a number of best practices for handling these tasks as well learn how to move through the various forms of normalization understand when to denormalize and even get detailed instructions on optimizing your sql queries to make the best use of your database structure through it all this book focuses on practical application of these techniques giving you information that can immediately be applied to your own enterprise projects enterprise applications in today s world are hives of data whether it be information about a product to buy a user s credit card information or the importance of that a customer prefers for their purchases and just as data has grown in importance the task of accessing that data has grown in complexity until now you have been

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~~left on your own to determine which model best suits your application and how best to use~~
your chosen api java database practices is the one stop reference book to help you determine what s appropriate for your specific project at hand whether it s choosing between an alphabet soup of apis and technologies ejb jdo jdbc sql rdbs oodbs and more on the horizon this book is an indispensable resource you can t do without

Java Database Best Practices 2003-05-14

a reference that answers your questions as you move through your coding the demand for android programming and web apps continues to grow at an unprecedented pace and java is the preferred language for both java for dummies quick reference keeps you moving through your coding while you solve a problem look up a command or syntax or search for a programming tip whether you re a java newbie or a seasoned user this fast reference offers you quick access to solutions without requiring that you wade through pages of tutorial material leverages the true reference format that is organized with quick answers and solutions so you can read less and do more offers new elements such as a syntax guide command guide special generics and annotation section and programming tips for dummies compact trim size that easily goes where you go for convenient referencing investigation tactics
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dummies quick reference helps you move quickly and efficiently through java without missing a beat

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Java For Dummies Quick Reference 2012-05-01

this book includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of computing sciences software engineering and systems the book presents selected papers from the conference proceedings of the international conference on systems computing sciences and software engineering scss 2006 all aspects of the conference were managed on line

***Advances and Innovations in Systems, Computing
Sciences and Software Engineering 2007-08-28***

this book constitutes revised selected papers from the six international workshops on behavior modelling foundations and applications bm fa which took place annually between 2009 and 2014 the 9 papers presented in this volume were carefully reviewed and selected from a total of 58 papers presented at these 6 workshops the contributions were organized in topical sections named modelling practices new ways of behaviour modelling events in modelling and new ways of behaviour modelling protocol modelling

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Behavior Modeling -- Foundations and Applications

2015-07-16

the java programming language has been one of the most exciting internet friendly technologies to emerge in the last decade java programming for spatial sciences introduces the subject to those who wish to use computers to handle information with a geographical element the book introduces object oriented modeling including key concepts suc

Java Programming for Spatial Sciences 2002-05-16

this book contains select keynote and resource papers as well as workshop reports from the 12th international conference on travel behaviour research that was organized by the international association for travel behaviour research iatbr in jaipur india during december 13 18 2009

Travel Behaviour Research in an Evolving World 2012

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get the java skills you will need to start developing android apps apps cover
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Learn Java for Android Development 2013-02-19

last updated 1st april 2020 full coverage of all oca java programmer 8 certification exam objectives with focus on fundamental concepts oca oracle certified associate java se 8 programmer fundamentals exam 1z0 808 is a comprehensive study guide for those taking the oracle certified associate java se 8 programmer i exam 1z0 808 with complete coverage of 100 of the exam objectives this book provides everything you need to know to confidently take the exam written by expert with more than 15 years of industry experience the book also helps you ace technical interviews by making you aware of things that technical managers focus on the java 8 exam requires you to learn new features of the language including functional programming this book covers all such topics thoroughly the also book includes coding exercises that will get you moving on write a lot of code front it perfectly complements enthuware mock exams the book makes it easy to get your doubts cleared by including links to existing discussion on a particular topic if the existing discussion doesn't address your doubt you can see more clarification from the author important the book does not include mock exams and should be used as a study guide before or while attempting enthuware mock exams

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Java 3D API Specifications 1997

trends and issues in interdisciplinary behavior and social science contains papers presented at the 5th international congress on interdisciplinary behavior and social science 2016 icibso 2016 held 5 6 november 2016 in jogjakarta indonesia the 24 papers cover every discipline in all fields of social science discussing many current trends and issues 21st century society is facing especially in southeast asia the topics include literature family culture studies behavior studies psychology and human development religion and values social issues such as urban poverty and juvenile crisis driving behavior well being of women career women career performance happiness social adjustment quality of life among patients job stress and religious coping etc the issues are discussed using scientific quantitative or qualitative methods from different academic viewpoints

OCAJP Associate Java 8 Programmer Certification Fundamentals 2018-09-01

practical homicide
in this project we aim to predict the risk of defaulting on a loan based on investigation behavior
using machine learning and deep learning techniques we start by exploring the dataset and
understanding its structure and contents the dataset contains various features related to
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~~customer behavior such as credit history income employment status loan amount and more~~
we analyze the distribution of these features to gain insights into their characteristics and potential impact on loan default next we preprocess the data by handling missing values encoding categorical variables and normalizing numerical features this ensures that the data is in a suitable format for training machine learning models to predict the risk flag for loan default we apply various machine learning models we start with logistic regression which models the relationship between the input features and the probability of loan default we evaluate the model s performance using metrics such as accuracy precision recall and f1 score next we employ decision tree based algorithms such as random forest and gradient boosting which can capture non linear relationships and interactions among features these models provide better predictive power and help identify important features that contribute to loan default additionally we explore support vector machines svm which aim to find an optimal hyperplane that separates the loan default and non default instances in a high dimensional feature space svms can handle complex data distributions and can be tuned to optimize the classification performance after evaluating the performance of these machine learning models we turn our attention to deep learning techniques we design and train an artificial neural network ann to predict the risk flag for loan default the ann consists of multiple layers of interconnected neurons that learn hierarchical representations of the input features we configure the ann with several hidden layers each containing a certain number of neurons we use the relu activation function to introduce non-linearity and

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~~the model's ability to capture complex relationships dropout layers are incorporated to~~
prevent overfitting and improve generalization we compile the ann using the adam
optimizer and the binary cross entropy loss function we train the model using the
preprocessed dataset splitting it into training and validation sets the model is trained for a
specific number of epochs with a defined batch size throughout the training process we
monitor the model's performance using metrics such as loss and accuracy on both the
training and validation sets we make use of early stopping to prevent overfitting and save
the best model based on the validation performance once the ann is trained we evaluate its
performance on a separate test set we calculate metrics such as accuracy precision recall
and f1 score to assess the model's predictive capabilities in identifying loan default risk in
conclusion this project involves the exploration of a loan dataset preprocessing of the data
and the application of various machine learning models and a deep learning ann to predict
the risk flag for loan default the machine learning models including logistic regression
decision trees svm and ensemble methods provide insights into feature importance and
achieve reasonable predictive performance the deep learning ann with its ability to capture
complex relationships offers the potential for improved accuracy in predicting loan default
risk by combining these approaches we can assist financial institutions in making informed
decisions and managing loan default risks more effectively

Trends and Issues in Interdisciplinary Behavior and Social Science 2017-08-07

master code refactoring techniques improve code quality design and maintainability and boost your development productivity with this comprehensive handbook key features get a thorough understanding of code refinement for enhanced codebase efficiency work with real world examples and case studies for hands on learning and application focus on essential tools emphasizing development productivity and robust coding habits purchase of the print or kindle book includes a free pdf ebook book description refactoring in java serves as an indispensable guide to enhancing your codebase s quality and maintainability the book begins by helping you get to grips with refactoring fundamentals including cultivating good coding habits and identifying red flags you ll explore testing methodologies essential refactoring techniques and metaprogramming as well as designing a good architecture the chapters clearly explain how to refactor and improve your code using real world examples and proven techniques part two equips you with the ability to recognize code smells prioritize tasks and employ automated refactoring tools testing frameworks and code analysis tools you ll discover best practices to ensure efficient code improvement so that you can navigate complexities with ease in part three the book focuses on continuous learning daily practices enhancing coding proficiency and a holistic view of the architecture you will

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~~get practical tips to mitigate risks during refactoring along with guidance on measuring~~
impact to ensure that you become an efficient software craftsperson by the end of this book you ll be able to avoid unproductive programming or architecturing detect red flags and propose changes to improve the maintainability of your codebase what you will learn recognize and address common issues in your code find out how to determine which improvements are most important implement techniques such as using polymorphism instead of conditions efficiently leverage tools for streamlining refactoring processes enhance code reliability through effective testing practices develop the skills needed for clean and readable code presentation get to grips with the tools you need for thorough code examination apply best practices for a more efficient coding workflow who this book is for this book is for java developers software architects and technical leads looking for a comprehensive guide to advancing their skills in software design and refactoring the book is ideal for experienced java enthusiasts quality assurance engineers and codebase maintainers as it provides practical insights real world examples and essential patterns development managers who want to foster clean coding practices by using best practices for efficient workflows will also find this book useful

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DEFAULT LOAN PREDICTION BASED ON CUSTOMER BEHAVIOR Using Machine Learning and Deep Learning with Python 2023-07-13

intended for those who already know the java language this book will help programmers get the most out of javas capabilities topics covered include good java style for reusable components using java beans the jdbc optimizing and testing code using the ifc tools and the new jfc it also explores the significant and exciting developments in java and covers techniques that will be fundamental to programmers developing significant applications in java

Refactoring in Java 2023-12-29

the model driven architecture defines an approach where the specification of the functionality of a system can be separated from its implementation on a particular technology platform the idea being that the architecture will be able to easily be adapted for different situations whether they be legacy systems different languages or yet to be invented performs mda is therefore a significant evolution of the object oriented approach to system development advanced system design with java uml and mda describes the factors and forensic investigations

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involved in designing and constructing large systems illustrating the design process through a series of examples including a scrabble player a jukebox using web streaming a security system and others the book first considers the challenges of software design before introducing the unified modelling language and object constraint language the book then moves on to discuss systems design as a whole covering internet systems design web services flash xml xslt soap servlets javascript and jsp in the final section of the book the concepts and terminology of the model driven architecture are discussed to get the most from this book readers will need introductory knowledge of software engineering programming in java and basic knowledge of html examines issues raised by the model driven architecture approach to development uses easy to grasp case studies to illustrate complex concepts focused on the internet applications and technologies that are essential for students in the online age

Key Java 1998-07-10

software timing behavior measurements such as response times often show high statistical variance this variance can make the analysis difficult or even threaten the applicability of statistical techniques this thesis introduces a method for improving the investigation of software response time measurements that show high variance our approach can find relations between timing behavior variance and both trace shape information and workload intensity

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information this relation is used to provide timing behavior measurements with virtually less variance this can make timing behavior analysis more robust e g improved confidence and precision and faster e g less simulation runs and shorter monitoring period the thesis contributes tracsta trace context sensitive timing behavior analysis and wista workload intensity sensitive timing behavior analysis tracsta uses trace shape information i e the shape of the control flow corresponding to a software operation execution and wista uses workload intensity metrics e g the number of concurrent software executions to create context specific timing behavior profiles both the applicability and effectiveness are evaluated in several case studies and field studies the evaluation shows a strong relation between timing behavior and the metrics considered by tracsta and wista additionally a fault localization approach for enterprise software systems is presented as application scenario it uses the timing behavior data provided by tracsta and wista for anomaly detection

Deep Learning in Adaptive Learning: Educational Behavior and Strategy 2022-09-14

2023-05-06
this volume contains the proceedings of the 10th international conference on tools and algorithms for the construction and analysis of systems tacas 2004 tacas 2004 took place in **24/34**
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barcelona spain from march 29th to april 2nd as part of the 7th european joint conferences
on theory and practice of software etaps 2004 whose aims organization and history are
detailed in a foreword by the etaps steering committee chair jos e luiz fiadeiro tacas is a
forum for researchers developers and users interested in ri rously based tools for the
construction and analysis of systems the conference serves to bridge the gaps between di
erent communities including but not mited to those devoted to formal methods software and
hardware veri cation static analysis programming languages software engineering real time
systems and communication protocols that share common interests in and techniques for
tool development in particular by providing a venue for the discussion of common problems
heuristics algorithms data structures and methodologies tacas aims to support researchers
in their quest to improve the utility rel bility exibility and e ciency of tools for building
systems tacasseekstheoreticalpaperswithaclearlinktotoolconstruction papers
describingrelevantalgorithmsandpracticalaspectsoftheirimplementation pers giving
descriptions of tools and associated methodologies and case studies with a conceptual
message

Advanced Systems Design with Java, UML and MDA

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2005-04-21

model driven software development drastically alters the software development process which is characterized by a high degree of innovation and productivity emerging technologies for the evolution and maintenance of software models contains original academic work about current research and research projects related to all aspects affecting the maintenance evolution and reengineering mer as well as long term management of software models the mission of this book is to present a comprehensive and central overview of new and emerging trends in software model research and to provide concrete results from ongoing developments in the field

Workload-sensitive Timing Behavior Analysis for Fault Localization in Software Systems 2015-02-09

this two volume set lncs 11578 and 11579 constitutes the refereed proceedings of the 11th international conference on social computing and social media scsm 2019 held in july 2019 as part of hci international 2019 in orlando fl usa hcii 2019 received a total of 5029 submissions of which 1275 papers and 209 posters were accepted for publication and after a careful reviewing process the 81 papers presented in these two volumes are organized in
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~~topical sections named social media design and development human behaviour in social~~
media social network analysis community engagement and social participation computer
mediated communication healthcare communities social media in education digital
marketing and consumer experience

Tools and Algorithms for the Construction and Analysis of Systems 2004-03-09

this book comes with trial versions of all the software users need to build sophisticated
based database enabled applications even java beans components the authors offer expert
advice on object oriented development techniques optimizing visual environments and
building real world enterprise applications

Emerging Technologies for the Evolution and Maintenance of Software Models 2011-12-31

recently the ict field has seen a shift from machine centered focuses to human and user
based approaches however as 2013-05-06 27/34
and monitor users behavior human behavior recognition technologies intelligent
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~~applications for monitoring and security takes an insightful look into the applications and~~
dependability of behavior detection in addition this comprehensive publication looks into the social ethical and legal implications of these areas researchers and practitioners interested in the computational aspects of behavior monitoring as well as the ethical and legal implications will find this reference source beneficial

Social Computing and Social Media. Design, Human Behavior and Analytics 2019-07-10

this volume describes frontiers in social behavioral modeling for contexts as diverse as national security health and on line social gaming recent scientific and technological advances have created exciting opportunities for such improvements however the book also identifies crucial scientific ethical and cultural challenges to be met if social behavioral modeling is to achieve its potential doing so will require new methods data sources and technology the volume discusses these including those needed to achieve and maintain high standards of ethics and privacy the result should be a new generation of modeling that will advance science and separately aid decision making on major social and security related subjects despite the myriad uncertainties and complexities of social phenomena intended to be relatively comprehensive in scope the volume balances theory driven data driven and

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~~hybrid approaches the latter may be rapidly iterative as when artificial intelligence methods~~
are coupled with theory driven insights to build models that are sound comprehensible and usable in new situations with the intent of being a milestone document that sketches a research agenda for the next decade the volume draws on the wisdom ideas and suggestions of many noted researchers who draw in turn from anthropology communications complexity science computer science defense planning economics engineering health systems medicine neuroscience physics political science psychology public policy and sociology in brief the volume discusses cutting edge challenges and opportunities in modeling for social and behavioral science special requirements for achieving high standards of privacy and ethics new approaches for developing theory while exploiting both empirical and computational data issues of reproducibility communication explanation and validation special requirements for models intended to inform decision making about complex social systems

Programming with VisualAge for Java 1998

this book constitutes the thoroughly refereed post proceedings of the first international java card workshop held in cannes france in september 2000 the 11 revised full papers presented were carefully reviewed and selected for inclusion in the book **practical homicide investigation tactics procedures and forensic techniques fifth edition**
~~invited paper all current theoretical and application oriented aspects of smart card security~~
based on java card language programs are addressed

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Human Behavior Recognition Technologies: Intelligent Applications for Monitoring and Security 2013-03-31

this book constitutes the refereed proceedings of the second international conference on
cots based software systems iccbss 2003 held in ottawa canada in february 2003 the 24
revised full papers presented were carefully reviewed and selected from numerous
submissions the papers address all current issues on commcerial off the shelf systems from
the point of view of research and development as well as from the practitioner s application
point of view

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summary effective unit testing is written to show how to write good tests tests that are
concise and to the point expressive useful and maintainable inspired by roy osherove s
bestselling the art of unit testing this book focuses on tools and practices specific to the java
world it introduces you to emerging techniques like behavior driven development and
specification by example and shows you how to add robust practices into your toolkit about
testing test the components before you assemble them into a full application and you ll get
practical aspects of criminal
and forensic investigations

~~better software for java developers there s now a decade of experience with well crafted~~
tests that anticipate problems identify known and unknown dependencies in the code and
allow you to test components both in isolation and in the context of a full application about
this book effective unit testing teaches java developers how to write unit tests that are
concise expressive useful and maintainable offering crisp explanations and easy to absorb
examples it introduces emerging techniques like behavior driven development and
specification by example programmers who are already unit testing will learn the current
state of the art those who are new to the game will learn practices that will serve them well
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around the world lasse is the author of test driven also published by manning what s inside
a thorough introduction to unit testing choosing best of breed tools writing tests using
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promise of good tests in search of good test doubles part 2 catalog readability
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languages speeding up test execution

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