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KEY=MANUAL - TIANA ARIAS

INTRODUCTION TO COMPILER CONSTRUCTION IN A JAVA WORLD

CRC Press Immersing students in Java and the Java Virtual Machine (JVM), Introduction to Compiler Construction in a Java World enables a deep understanding of the Java programming language and its implementation. The text focuses on design, organization, and testing, helping students learn good software engineering skills and become better programmers. The book covers all of the standard compiler topics, including lexical analysis, parsing, abstract syntax trees, semantic analysis, code generation, and register allocation. The authors also demonstrate how JVM code can be translated to a register machine, specifically the MIPS architecture. In addition, they discuss recent strategies, such as just-in-time compiling and hotspot compiling, and present an overview of leading commercial compilers. Each chapter includes a mix of written exercises and programming projects. By working with and extending a real, functional compiler, students develop a hands-on appreciation of how compilers work, how to write compilers, and how the Java language behaves. They also get invaluable practice working with a non-trivial Java program of more than 30,000 lines of code. Fully documented Java code for the compiler is accessible at http://www.cs.umb.edu/j--/

SWITCHING TO THE MAC: THE MISSING MANUAL, MAVERICKS EDITION

"O'Reilly Media, Inc." Ready to move to the Mac? This incomparable guide from New York Times columnist and Missing Manuals creator David Pogue helps you make a smooth transition to OS X Mavericks, a beautiful machine with a thoroughly reliable system. Whether you're using Windows XP, Windows 7, or Windows 8, we've got you covered --

OS X MAVERICKS: THE MISSING MANUAL

"O'Reilly Media, Inc." What do you get when you cross a Mac with an iPad? OS X 10.9 Mavericks. Its 200 new features include Mac versions of iPad goodies like Maps, iBooks, and iTunes Radio—but not a single page of instructions. Fortunately, David Pogue is back, with the expertise and humor that have made this the #1 bestselling Mac book for over 11 years straight. The important stuff you need to know: Big-ticket changes. Finder tabs. Finder tags. App Nap. iCloud Keychain. iTunes Radio. Maps. iBooks. Automatic app updating. If Apple wrote it, this book covers it. Nips and tucks. This book demystifies the hundreds of smaller enhancements, too, in all 50 programs that come with the Mac: Safari, Mail, Calendar, Notification Center,Messages, Time Machine... Shortcuts. Meet the tippiest, trickiest Mac book ever written. Undocumented surprises await on every page. Power users. Security, networking, build-your-own Services, file sharing with Windows, even Mac OS X's Unix chassis—this one witty, expert guide makes it all crystal clear. There's something new on practically every page of this edition, and David Pogue brings his celebrated wit and expertise to every one of them.

ALTOVA® UMODEL® 2011 USER & REFERENCE MANUAL

Altova, Inc.

ALTOVA® UMODEL® 2012 USER & REFERENCE MANUAL

Altova, Inc.

OS X MOUNTAIN LION: THE MISSING MANUAL

"O'Reilly Media, Inc." What do you get when you cross a Mac with an iPad? OS X 10.8 Mountain Lion. Its 200 new features include iPaddish goodies like dictation, Notification Center, and Reminders—but

not a single page of instructions. Fortunately, David Pogue is back, with the expertise and humor that have made this the #1 bestselling Mac book for over 10 years straight. Big-ticket changes. Twitter and Facebook intgration. Air-Play TV mirroring. Power Nap. Game Center. Documents in the Cloud. iMessages. Gatekeeper. If Apple wrote it, this book covers it. Mountain Lion Watch. This book demystifies the hundreds of smaller enhancements, too, in all 50 programs that come with the Mac: Safari, Mail, Messages, Preview… Shortcuts. This must be the tippiest, trickiest Mac book ever written. Undocumented surprises await on every page. Power users. Security, accounts, networking, build-your own Services, file sharing with Windows—this one witty, expert guide makes it all crystal clear. There's something new on practically every page of this new edition, and David Pogue brings his celebrated wit and expertise to every one of them. Apple's brought a new cat to town, and Mac OS X Mountain Lion: The Missing Manual is the best way to tame it.

SWITCHING TO THE MAC: THE MISSING MANUAL, MOUNTAIN LION EDITION

"O'Reilly Media, Inc." Demonstrates how to become adjusted to the Macintosh operating system and how to transfer data from a Windows system to a Macintosh, discussing topics such as moving files and Macintosh equivalents to Windows-only programs.

ALTOVA® UMODEL® 2010 USER & REFERENCE MANUAL

Altova, Inc.

USER MANUAL FOR THE INTERACTIVE GEOMETRY SOFTWARE CINDERELLA

Springer Science & Business Media Cinderella is a unique, technically very sophisticated teachware for geometry that will be used as a tool by students learning Euclidean, projective, spherical and hyperbolic geometry, as well as in geometric research. Moreover, it can also serve as an authors' tool to design web pages with interactive constructions or even complete geometry exercises.

HANDBOOK OF ELECTRONIC AND DIGITAL ACQUISITIONS

Routledge Everything you need to know about adding e-resources to your library's services Handbook of Electronic and Digital Acquisitions steers librarians through the process of evaluating, choosing, and managing electronic resources as they expand their collection development policies to include electronic databases. This handy, how-to guide takes a practical approach to acquisitions, providing commonsense information on basic copyright laws, fair use guidelines and policies, offsite and in-house databases, virtual reference software, EDI, and vendors. The book's contributors draw on their own experiences, providing case studies and helpful evaluation checklists, worksheets, and templates. Electronic journals, full-text databases, and electronic books are altering the traditional purpose of the library as an "archive" for publications. Handbook of Electronic and Digital Acquisitions provides usable tips on the practical aspects of implementing electronic resources, helping librarians develop the potential of digital media as they work to provide their patrons with top quality access and services in a rapidly changing environment. Handbook of Electronic and Digital Acquisitions examines: * evaluating databases for acquisition, retention, and withdrawal * budgeting for electronic resources * measuring user satisfaction * online aggregated databases * licensing agreements * the TEACH (Technology, Education, and Copyright Harmonization) Act * the Digital Millennium Copyright Act * e-mail tools * and much more! Handbook of Electronic and Digital Acquisitions is an invaluable aid to librarians working at all levels as they attempt to keep pace with their changing environment.

QUANTIFYING AND PREDICTING THE INFLUENCE OF EXECUTION PLATFORM ON SOFTWARE COMPONENT PERFORMANCE

KIT Scientific Publishing The performance of software components depends on several factors, including the execution platform on which the software components run. To simplify cross-platform performance prediction in relocation and sizing scenarios, a novel approach is introduced in this thesis which separates the application performance profile from the platform performance profile. The approach is evaluated using transparent instrumentation of Java applications and with automated benchmarks for Java Virtual Machines.

SICSTUS PROLOG USER'S MANUAL 4.3

CORE REFERENCE DOCUMENTATION

BoD – Books on Demand SICStus Prolog is the de-facto standard industrial Prolog programming environment. With more than 25 years in fielded applications, it has a proven track record of a robust, scalable and efficient system. It is widely used for commercial applications as well as in research and education. This book edition contains the core reference documentation of SICStus Prolog release 4.3.0. SICStus Prolog complies with the ISO Prolog standard, IPv4, IPv6, and Unicode 5.0. It is interoperable with C, C++, .NET, Java, Tcl/Tk, Berkeley DB, ODBC, XML, MiniZinc, and more. It ships with a

comprehensive library of modules for abstract data types, program development, operating system and file system access, processes, sockets, constraint solvers, and more. SICStus Prolog compiles to a virtual machine (WAM), emulated by efficient C code and compiled just-in-time to native code for x86-based platforms. Tools provide deployment to stand-alone, all-in-one-file, and embedded applications. The Eclipse-based development environment SPIDER provides semantics-aware editing support, static analysis tools, source-linked debugging, tracking variable bindings, profiling, code coverage, backtraces, call hierarchies, and more.

APPLICATION ADMINISTRATORS HANDBOOK

INSTALLING, UPDATING AND TROUBLESHOOTING SOFTWARE

Newnes An application administrator installs, updates, optimizes, debugs and otherwise maintains computer applications for an organization. In most cases, these applications have been licensed from a third party, but they may have been developed internally. Examples of application types include enterprise resource planning (ERP), customer resource management (CRM), and point of sale (POS), legal contract management, time tracking, accounts payable/receivable, payroll, SOX compliance tracking, budgeting, forecasting and training. In many cases, the organization is absolutely dependent that these applications be kept running. The importance of application administrators and the level to which organizations depend upon them is easily overlooked. Application Administrators Handbook provides an overview of every phase of administering an application, from working with the vendor before installation, the installation process itself, importing data into the application, handling upgrades, working with application users to report problems, scheduling backups, automating tasks that need to be done on a repetitive schedule, and finally retiring an application. It provides detailed, hands-on instructions on how to perform many specific tasks that an application administrator must be able to handle. Learn how to install, administer and maintain key software applications throughout the product life cycle Get detailed, hands-on instructions on steps that should be taken before installing or upgrading an application to ensure continuous operation Identify repetitive tasks and find out how they can be automated, thereby saving valuable time Understand the latest on government mandates and regulations, such as privacy, SOX, HIPAA, PCI, and FISMA and how to fully comply

ON THE MOVE TO MEANINGFUL INTERNET SYSTEMS 2004: COOPIS, DOA, AND ODBASE

OTM CONFEDERATED INTERNATIONAL CONFERENCES, COOPIS, DOA, AND ODBASE 2004, AGIA NAPA, CYPRUS, OCTOBER 25-29, 2004. PROCEEDINGS. PART II

Springer A special mention for 2004 is in order for the new Doctoral Symposium Workshop where three young postdoc researchers organized an original setup and formula to bring PhD students together and allow them to submit their research proposals for selection. A limited number of the submissions and their approaches were independently evaluated by a panel of senior experts at the conference, and presented by the students in front of a wider audience. These students also got free access to all other parts of the OTM program, and only paid a heavily discounted fee for the Doctoral Symposium itself. (In fact their attendance was largely sponsored by the other participants!) If evaluated as successful, it is the intention of the General Chairs to expand this model in future editions of the OTM conferences and so draw in an audience of young researchers to the OnTheMove forum. All three main conferences and the associated workshops share the d- tributed aspects of modern computing systems, and the resulting applicati- pull created by the Internet and the so-called Semantic Web. For DOA 2004, the primary emphasis stayed on the distributed object infrastructure; for ODBASE 2004, it was the knowledge bases and methods required for enabling the use of formalsemantics;andforCoopIS2004themaintopicwastheinteractionofsuch technologies and methods with management issues, such as occurs in networked organizations. These subject areas naturally overlap and many submissions in factalsotreatenvisagedmutualimpactsamongthem.

ALTOVA® AUTHENTIC® DESKTOP 2013 USER & REFERENCE MANUAL

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INFOWORLD

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

DERIVING GOAL-ORIENTED PERFORMANCE MODELS BY SYSTEMATIC EXPERIMENTATION

KIT Scientific Publishing

SAP BASIS ADMINISTRATION HANDBOOK, NETWEAVER EDITION

McGraw Hill Professional Implement a powerful end-to-end SAP administration solution Get peak performance from your SAP ERP infrastructure using the detailed implementation, maintenance, and support information in this comprehensive resource. SAP Basis Administration Handbook, NetWeaver Edition delivers integrated management strategies covering both ABAP and Java stacks. Discover how to deploy components, accurately size throughout, configure Oracle databases, back up your system, and repair performance problems. Career trends, certification requirements, and marketable SAP Basis skills are also discussed in this practical guide. Essential Skills for SAP Professionals: Plan, prepare, and install SAP NetWeaver Application Server Set up, configure, and troubleshoot Java and ABAP stacks Establish server infrastructure and efficiently balance workloads Incorporate transport management and software logistics Resolve performance issues and startup problems Access SAP support infrastructure through SAP Service Marketplace Manage and back up Oracle databases using BR*TOOLS Perform system copies, stack upgrades, and OS/DB migrations

MODEL DRIVEN ARCHITECTURE - FOUNDATIONS AND APPLICATIONS

4TH EUROPEAN CONFERENCE, ECMDA-FA 2008, BERLIN, GERMANY, JUNE 9-13, 2008, PROCEEDINGS

Springer The fourth edition of the European Conference on Model-Driven Architecture – Foundations and Applications (ECMDA-FA 2008) was dedicated to furthering the state of knowledge and fostering the industrialization of the model-driven architecture (MDA) methodology. MDA is an initiative proposed by the - ject Management Group (OMG) for platform-generic software development. It promotes the use of models in the speci?cation, design, analysis, synthesis, - ployment, and evolution of complex software systems. ECMDA-FA 2008 focused on engaging key European and international - searchers and practitioners in a dialogue which will result in a stronger, more e?cientindustry,producingmorereliablesoftwareonthebasisofstate-of-the-art research results. ECMDA-FA is a forum for exchanging information, discussing the latest results and arguing about future developments of MDA. It is a pleasure to be able to introduce the proceedings of ECMDA-FA 2008. ECMDA-FA addresses various MDA areas including model management, e- cutable models, concrete syntaxes, aspects and concerns, validation and te- ing, model-based systems engineering, model-driven development and servi- oriented architectures, and the application of model-driven development. Therearesomanypeople whodeservewarmthanksandgratitude.The fru- ful collaboration of the Organization, Steering and Program Committee m- bersandthevibrantcommunityledtoasuccessfulconference:ECMDA-FA2008 obtainedexcellentresultsintermsofsubmissions,programsize,andattendance. The Program Committee accepted, with the help of additional reviewers, research papers and industry papers for ECMDA-FA 2008: We received 87 s- missions. Of these, a total of 31 were accepted including 21 research papers and 10 industry papers. We thank them for the thorough and high-quality selection process.

THE MOBILE APPLICATION HACKER'S HANDBOOK

John Wiley & Sons A comprehensive guide to securing all mobile applications by approaching the issue from a hacker's point of view. This book provides expert guidance toward discovering and exploiting flaws in mobile applications on the iOS, Android, Blackberry, and Windows Mobile platforms. You will learn a proven methodology for approaching mobile application assessments, and the techniques used to prevent, disrupt, and remediate the various types of attacks. Coverage includes data storage, cryptography, transport layers, data leakage, injection attacks, runtime manipulation, security controls, and cross-platform apps, with vulnerabilities highlighted and detailed information on the methods hackers use to get around standard security.

SLEEP 2.1 MANUAL

Dashnine Media Sleep is a Java-based scripting language heavily inspired by Perl. It started life during a weekend long hack fest in April 2002. Some 6 years later this is the result. Sleep provides advanced programming features including continuations, first-class functions, a built-in debugger, taint mode security, access to the Java class library, and cryptic Perl syntax. This manual includes the Sleep 2.1 language tutorial, a guide on how to extend and embed Sleep from Java, and a reference of all built-in functions.

MODELS@RUN.TIME

FOUNDATIONS, APPLICATIONS, AND ROADMAPS

Springer Traditionally, research on model-driven engineering (MDE) has mainly focused on the use of models at the design, implementation, and verification stages of development. This work has produced relatively mature techniques and tools that are currently being used in industry and academia. However, software models also have the potential to be used at runtime, to monitor and verify particular aspects of runtime behavior, and to implement self-* capabilities (e.g., adaptation technologies used in self-healing, self-managing, self-optimizing systems). A key benefit of using models at runtime is that they can provide a richer semantic base for runtime decision-making related to runtime system concerns associated with autonomic and adaptive systems. This book is one of the outcomes

of the Dagstuhl Seminar 11481 on models@run.time held in November/December 2011, discussing foundations, techniques, mechanisms, state of the art, research challenges, and applications for the use of runtime models. The book comprises four research roadmaps, written by the original participants of the Dagstuhl Seminar over the course of two years following the seminar, and seven research papers from experts in the area. The roadmap papers provide insights to key features of the use of runtime models and identify the following research challenges: the need for a reference architecture, uncertainty tackled by runtime models, mechanisms for leveraging runtime models for self-adaptive software, and the use of models at runtime to address assurance for self-adaptive systems.

HANDBOOK OF OBJECT TECHNOLOGY

CRC Press The object oriented paradigm has become one of the dominant forces in the computing world. According to a recent survey, by the year 2000, more than 80% of development organizations are expected to use object technology as the basis for their distributed development strategies. Handbook of Object Technology encompasses the entire spectrum of disciplines and topics related to this rapidly expanding field - outlining emerging technologies, latest advances, current trends, new specifications, and ongoing research. The handbook divides into 13 sections, each containing chapters related to that specific discipline. Up-to-date, non-abstract information provides the reader with practical, useful knowledge - directly applicable to the understanding and improvement of the reader's job or the area of interest related to this technology. Handbook of Object Technology discusses: the processes, notation, and tools for classical OO methodologies as well as information on future methodologies prevalent and emerging OO languages standards and specifications frameworks and patterns databases metrics business objects intranets analysis/design tools client/server application development environments

COMPONENT DEPLOYMENT

THIRD INTERNATIONAL WORKING CONFERENCE, CD 2005, GRENOBLE, FRANCE, NOVEMBER 28-29, 2005, PROCEEDINGS

Springer This volume of Lecture Notes in Computer Science contains the proceedings of the rd 3 Working Conference on Component Deployment (CD 2005), which took place from 28 to 29, November 2005 in Grenoble, France, and co-located with Middleware 2005. CD 2005 is the third international conference in the series, the first two being held in Berlin and Edinburgh in 2002 and 2004, respectively. The proceedings of both these conferences were also published by Springer in the Lecture Notes in Computer Science series and may be found in volumes 2370 and 3083. Component deployment addresses the tasks that need to be performed after components have been developed and addresses questions such as: • What do we do with components after they have been built? • How do we deploy them into their execution environment? • How can we evolve them once they have been deployed? CD 2005 brought together researchers and practitioners with the goal of deve- ping a better understanding of how deployment takes place in the wider context. The Program Committee selected 15 papers (12 long papers, three short papers) out of 29 submissions. All submissions were reviewed by at least three members of the Program Committee. Papers were selected based on originality, quality, soundness and relevance to the workshop.

THE JAVA HANDBOOK

McGraw-Hill Osborne Media Offering readers a thorough grounding in Java with a focus on creating executable content, a guide for HTML programmers with C++ or Perl experience is presented in a cookbook-style format that covers language constructs, concurrent programming, and more. Original. (Intermediate)

JORGAN V3.20 INSTALL INSTRUCTIONS

Rick Whatson This is a tutorial showing step by step the screen shots of installing jOrgan open source virtual organ software and related dependencies.

HANDBOOK OF RESEARCH ON SOFTWARE ENGINEERING AND PRODUCTIVITY TECHNOLOGIES: IMPLICATIONS OF GLOBALIZATION

IMPLICATIONS OF GLOBALIZATION

IGI Global "This book provides integrated chapters on software engineering and enterprise systems focusing on parts integrating requirements engineering, software engineering, process and frameworks, productivity technologies, and enterprise systems"--Provided by publisher.

SOFTWARE PROCESS DYNAMICS AND AGILITY

INTERNATIONAL CONFERENCE ON SOFTWARE PROCESS, ICSP 2007, MINNEAPOLIS, MN, USA, MAY 19-20, 2007, PROCEEDINGS

Springer This book constitutes the refereed proceedings of the First International Conference on Software Process, held in Minneapolis, MN, USA, in May 2007. The 28 revised full papers presented together with the abstracts of two keynote addresses cover process content, process tools and metrics, process management, process representation, analysis and modeling, experience report, and simulation modeling.

THE PHYLOGENETIC HANDBOOK

A PRACTICAL APPROACH TO PHYLOGENETIC ANALYSIS AND HYPOTHESIS TESTING

Cambridge University Press A broad, hands on guide with detailed explanations of current methodology, relevant exercises and popular software tools.

COMMUNICATING PROCESS ARCHITECTURES 2007

WOTUG-30 : PROCEEDINGS OF THE 30TH WOTUG TECHNICAL MEETING, 8-11 JULY 2007, UNIVERSITY OF SURREY, GUILDFORD, UNITED KINGDOM

IOS Press Deals with Computer Science and models of Concurrency. This title emphasizes on hardware/software co-design and the understanding of concurrency that results from these systems. It includes a range of papers on this topic, from the formal modeling of buses in co-design systems through to software simulation and development environments.

HANDBOOK OF SERVICE DESCRIPTION

USDL AND ITS METHODS

Springer Science & Business Media The Handbook of Service Description introduces an in-depth overview of service description efforts. The book also highlights the recent Unified Service Description Language (USDL) in detail and discusses its methods. The Handbook of Service Description is the normative scientific reference for the upcoming standardization of the Unified Service Description Language (USDL). Complete documentation is included. The Handbook of Service Description is designed for those working in the service science industry as a reference book. Advanced-level students focused on computer science, engineering and business will also find this book a valuable asset.

MORE JAVA PITFALLS

50 NEW TIME-SAVING SOLUTIONS AND WORKAROUNDS

John Wiley & Sons Building on the success of Java Pitfalls (0-471-36174-7), this book provides more specific programming solutions to fifty difficult Java programming problems Shows experienced programmers how to identify and avoid weaknesses in Java and related J2EE technologies that can cause programs to go haywire Explores advanced topics including networking, XML and Java programming, and the Java Virtual Machine

LANGUAGES AND COMPILERS FOR PARALLEL COMPUTING

26TH INTERNATIONAL WORKSHOP, LCPC 2013, SAN JOSE, CA, USA, SEPTEMBER 25--27, 2013. REVISED SELECTED PAPERS

Springer This book constitutes the thoroughly refereed post-conference proceedings of the 26th International Workshop on Languages and Compilers for Parallel Computing, LCPC 2013, held in Tokyo, Japan, in September 2012. The 20 revised full papers and two keynote papers presented were carefully reviewed and selected from 44 submissions. The focus of the papers is on following topics: parallel programming models, compiler analysis techniques, parallel data structures and parallel execution models, to GPGPU and other heterogeneous execution models, code generation for power efficiency on mobile platforms, and debugging and fault tolerance for parallel systems.

ODROID MAGAZINE

APRIL 2015

Hardkernel, Ltd Table of Contents 6 Kali Linux: Take your ODROID to the Edge with the Most Advanced Penetration Testing Distribution Ever Created 10 EMMC Recovery: Take Advantage of Flash Block Utilization to Recover Your Data 10 Android Gaming: Only One - A Tribute to the Action Genre Like You Always Wanted 11 Build Your Own Ambilight: Add an Extra Dimension to Your Videos 14 Installing Linux an on External USB Drive: Get More Space on Your Root Partition 15 GPIO Shutdown: Add an External Shutdown To Stop Your Device with a Single Touch 16 OpenHAB: A Guide to Open Source Home Automation 26 ODROID-C1 Triple Boot: Pack Ubuntu/Debian Linux, Android and OpenELEC into a Single Physical Volume 27 Improved XU3 Fan: Staying Quiet 28 Linux Gaming: The Original Warcraft Series 31 ODROID-C1 Video Contest: Show Others What You Know 32 Android Development: Introducing the New Low Memory Killer Daemon 33 Android Gaming: Iron Force - Explosive Tank Battles 33 Android Gaming - Beach Buggy Racing: Action Cartoon-Style Racing in the Best Location on Earth... the Beach! 34 Meet an ODROIDian: Anthony Salter (@ViridianGames), Devoted Father and Entertainment Expert

HANDBOOK OF EMOTION ELICITATION AND ASSESSMENT

Oxford University Press Emotion research has become a mature branch of psychology, with its own standardized measures, induction procedures, data-analysis challenges, and sub-disciplines. During the last decade, a number of books addressing major questions in the study of emotion have been published in response to a rapidly increasing demand that has been fueled by an increasing number of psychologists whose research either focus on or involve the study of emotion. Very few of these books, however, have presented an explicit discussion of the tools for conducting research, despite the facts that the study of emotion frequently requires highly specialized procedures, instruments, and coding strategies, and that the field has reached a place where a large number of excellent elicitation procedures and assessment instruments have been developed and validated. Emotion Elicitation and Assessment corrects this oversight in the literature by organizing and detailing all the major approaches and instruments for the study of emotion. It is the most complete reference for methods and resources in the field, and will serve as a pragmatic resource for emotion researchers by providing easy access to a host of scales, stimuli, coding systems, assessment tools, and innovative methodologies. This handbook will help to advance research in emotion by encouraging researchers to take greater advantage of standard and well-researched approaches, which will increase both the productivity in the field and the speed and accuracy with which research can be communicated.

LEAST PRIVILEGE SECURITY FOR WINDOWS 7, VISTA AND XP

Packt Publishing Ltd Secure Microsoft Windows desktops with least privilege security for regulatory compliance and business agility with this book and eBook.

ECOOP 2009 -- OBJECT-ORIENTED PROGRAMMING

23RD EUROPEAN CONFERENCE, GENOA, ITALY, JULY 6-10, 2009, PROCEEDINGS

Springer Welcome to the proceedings of ECOOP 2009! Thanks to the local organizersfor working hard on arranging the conference — with the hard work they put in, it was a great success. Thanks to Sophia Drossopoulou for her dedicated work as PC Chair in assembling a ?ne scienti?c program including forward-looking keynotes, and for her e?orts to reduce the environmental impact of the PC meeting by replacing a physical meeting with a virtual meeting. I would also like to thank James Noble for taking the time and e?ort to write up last year's banquet speech so that it could be included in this year's proceedings. One of the strong features of ECOOPis the two days of workshopspreceding themainconferencethatallowsintenseinteractionbetweenparticipants.Thanks to all workshop organizers. Lastyear'ssuccessfulsummerschooltutorialswerefollowedupthisyearwith seven interesting tutorials. Thanks to the organizers and speakers. This year's Dahl-Nygaard award honored yet another pioneer in the ?eld, namely, David Ungar for his contributions includingSelf. I appreciate his e?orts in providing us with an excellent award talk. The world is changing and so is ECOOP. Please contemplate my short note on the following pages entitled On Future Trends for ECOOP.

VERIFIED SOFTWARE. THEORIES, TOOLS, AND EXPERIMENTS

10TH INTERNATIONAL CONFERENCE, VSTTE 2018, OXFORD, UK, JULY 18–19, 2018, REVISED SELECTED PAPERS

Springer This volume constitutes the thoroughly refereed post-conference proceedings of the 10th International Conference on Verified Software: Theories, Tools, and Experiments, VSTTE 2018, held in Oxford, UK, in July 2018. The 19 full papers presented were carefully revised and selected from 24 submissions. The papers describe large-scale verification efforts that involve collaboration, theory unification, tool integration, and formalized domain knowledge as well as novel experiments and case studies evaluating verification techniques and technologies.

HANDBOOK OF RESEARCH ON WEB 2.0, 3.0, AND X.0: TECHNOLOGIES, BUSINESS, AND SOCIAL APPLICATIONS

TECHNOLOGIES, BUSINESS, AND SOCIAL APPLICATIONS

IGI Global "This book provides a comprehensive reference source on next generation Web technologies and their applications"--Provided by publisher.

ZK

AJAX WITHOUT THE JAVASCRIPT FRAMEWORK

Apress This book shows you how to use this simplest Ajax framework to write real world responsive web application, and it covers ZK's more than 70 XUL and 80 XHTML rich GUI components. This firstPress book (PDF eBook with Print on Demand (POD) option) is the first book on ZK. It is authoritatively written by the co-founder/lead of ZK project