



USING ASPECT-ORIENTED PROGRAMMING FOR TRUSTWORTHY SOFTWARE DEVELOPMENT

VLADIMIR O. SAFONOV

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Using Aspect Oriented Programming For Trustworthy Software Development

Alessandro Cimatti, Marjan Sirjani



Using Aspect Oriented Programming For Trustworthy Software Development:

Using Aspect-Oriented Programming for Trustworthy Software Development Vladimir O. Safonov, 2008-06-09 Learn how to successfully implement trustworthy computing tasks using aspect oriented programming This landmark publication fills a gap in the literature by not only describing the basic concepts of trustworthy computing TWC and aspect oriented programming AOP but also exploring their critical interrelationships The author clearly demonstrates how typical TWC tasks such as security checks in and out conditions and multi threaded safety can be implemented using AOP Following an introduction the book covers Trustworthy computing software engineering and computer science Aspect oriented programming and Aspect NET Principles and case studies that apply AOP to TWC Coverage includes Aspect NET the AOP framework developed by the author for the Microsoft NET platform currently used in seventeen countries The author discusses the basics of Aspect NET architecture its advantages compared to other AOP tools and its functionality The book has extensive practical examples and case studies of trustworthy software design and code using the Aspect NET framework In addition the book explores other software technologies and tools for using AOP for trustworthy software development including Java and AspectJ This book also includes a valuable chapter dedicated to ERATO the author s teaching method employed in this book which has enabled thousands of students to quickly grasp and apply complex concepts in computing and software engineering while the final chapter presents an overall perspective on the current state of AOP and TWC with a view toward the future Software engineers architects developers programmers and students should all turn to this book to learn this tested and proven method to create more secure private and reliable computing

Security in Virtual Worlds, 3D Webs, and Immersive Environments: Models for Development, Interaction, and Management Rea, Alan, 2010-11-30 Although one finds much discussion and research on the features and functionality of Rich Internet Applications RIAs the 3D Web Immersive Environments e g MMORPGs and Virtual Worlds in both scholarly and popular publications very little is written about the issues and techniques one must consider when creating deploying interacting within and managing them securely Security in Virtual Worlds 3D Webs and Immersive Environments Models for Development Interaction and Management brings together the issues that managers practitioners and researchers must consider when planning implementing working within and managing these promising virtual technologies for secure processes and initiatives This publication discusses the uses and potential of these virtual technologies and examines secure policy formation and practices that can be applied specifically to each

Encyclopedia of Information Science and Technology, Third Edition Khosrow-Pour, D.B.A., Mehdi, 2014-07-31 This 10 volume compilation of authoritative research based articles contributed by thousands of researchers and experts from all over the world emphasized modern issues and the presentation of potential opportunities prospective solutions and future directions in the field of information science and technology Provided by publisher

Developments in Information & Knowledge Management for Business Applications

Natalia Kryvinska, Michal Greguš, 2020-12-14 This book provides solutions to manage information competently in order to increase its business usage The information knowledge business is a highly dynamic evolving industry and the novel methodologies and practices for the business information processing as well as application of mathematical models to the business analytics and efficient management are the most essential for the decision making and further development of this field Consequently in this series subtitle first volume the authors study challenges and opportunities as well as embrace different aspects of business information processing for an efficient enterprise management The authors cover also methods and techniques as well as strategies for the efficient business information processing for management Besides the authors analyse strategies for lowering business information data loss while improving customer satisfaction and maintenance levels The major goal is to analyse the key aspects of managerial implications on the informational business on the continuous basis

Trustworthy Cloud Computing Vladimir O. Safonov, 2016-01-29 Introduces the topic of cloud computing with an emphasis on the trustworthiness of cloud computing systems and services This book describes the scientific basis of cloud computing explaining the ideas principles and architectures of cloud computing as well the different types of clouds and the services they provide The text reviews several cloud computing platforms including Microsoft Azure Amazon Oracle Google HP IBM Salesforce and Kaavo The author addresses the problem of trustworthiness in cloud computing and provides methods to improve the security and privacy of cloud applications The end of chapter exercises and supplementary material on the book's companion website will allow readers to grasp the introductory and advanced level concepts of cloud computing Examines cloud computing platforms such as Microsoft Azure Amazon Oracle Google HP IBM Salesforce and Kaavo Analyzes the use of aspect oriented programming AOP for refactoring cloud services and improving the security and privacy of cloud applications Contains practical examples of cloud computing test questions and end of chapter exercises Includes presentations examples of cloud projects and other teaching resources at the author's website <http://www.vladimirsafonov.org/cloud> Trustworthy Cloud Computing is written for advanced undergraduate and graduate students in computer science data science and computer engineering as well as software engineers system architects system managers and software developers new to cloud computing

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Sahinoglu,2016-04-29 This book provides a scientific modeling approach for conducting metrics based quantitative risk assessments of cybersecurity vulnerabilities and threats This book provides a scientific modeling approach for conducting metrics based quantitative risk assessments of cybersecurity threats The author builds from a common understanding based on previous class tested works to introduce the reader to the current and newly innovative approaches to address the maliciously by human created rather than by chance occurring vulnerability and threat and related cost effective management to mitigate such risk This book is purely statistical data oriented not deterministic and employs computationally intensive techniques such as Monte Carlo and Discrete Event Simulation The enriched JAVA ready to go applications and solutions to exercises provided by the author at the book s specifically preserved website will enable readers to utilize the course related problems Enables the reader to use the book s website s applications to implement and see results and use them making budgetary sense Utilizes a data analytical approach and provides clear entry points for readers of varying skill sets and backgrounds Developed out of necessity from real in class experience while teaching advanced undergraduate and graduate courses by the author Cyber Risk Informatics is a resource for undergraduate students graduate students and practitioners in the field of Risk Assessment and Management regarding Security and Reliability Modeling Mehmet Sahinoglu a Professor 1990 Emeritus 2000 is the founder of the Informatics Institute 2009 and its SACS accredited 2010 and NSA certified 2013 flagship Cybersystems and Information Security CSIS graduate program the first such full degree in class program in Southeastern USA at AUM Auburn University s metropolitan campus in Montgomery Alabama He is a fellow member of the SDPS Society a senior member of the IEEE and an elected member of ISI Sahinoglu is the recipient of Microsoft s Trustworthy Computing Curriculum TCC award and the author of Trustworthy Computing Wiley 2007

Trustworthy Compilers Vladimir O. Safonov,2010-02-09 This unique guide book explains and teaches the concept of trustworthy compilers based on 50 years of worldwide experience in the area of compilers and on the author s own 30 years of expertise in development and teaching compilers It covers the key topics related to compiler development as well as compiling methods not thoroughly covered in other books The book also reveals many state of the art compiler development tools and personal experience of their use in research projects by the author and his team Software engineers of commercial companies and undergraduate graduate students will benefit from this guide Software Engineering and Formal Methods

Alessandro Cimatti,Marjan Sirjani,2017-08-24 This book constitutes the refereed proceedings of the 15th International Conference on Software Engineering and Formal Methods SEFM 2017 held in Trento Italy in September 2017 The 17 full papers and 6 short papers presented were carefully reviewed and selected from 102 submissions The papers deal with a large range of topics in the following research areas new frontiers in software architecture software verification and testing software development methods application and technology transfer security and safety and design principles

Trustworthy Global Computing Matteo Maffei,Emilio Tuosto,2014-12-22 This book constitutes the thoroughly refereed

post conference proceedings of the 9th International Symposium on Trustworthy Global Computing TGC 2014 held in Rome Italy in September 2014 The 15 revised full papers presented were carefully reviewed and selected from 20 submissions The Symposium on Trustworthy Global Computing focuses on frameworks tools algorithms and protocols for open ended large scale systems and applications and on rigorous reasoning about their behavior and properties

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