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Ernst Ulrich Weizsäcker, Charlie Hargroves, Michael H. Smith, Cheryl Desha, Peter Stasinopoulos

Testing Commercial-off-the-Shelf Components and Systems Sami Beydeda, Volker Gruhn, 2005-12-05 Industrial development of software systems needs to be guided by recognized engineering principles. Commercial-off-the-shelf (COTS) components enable the systematic and cost-effective reuse of prefabricated tested parts, a characteristic approach of mature engineering disciplines. This reuse necessitates a thorough test of these components to make sure that each works as specified in a real context. Beydeda and Gruhn invited leading researchers in the area of component testing to contribute to this monograph, which covers all related aspects from testing components in a context-independent manner through testing components in the context of a specific system to testing complete systems built from different components. The authors take the viewpoints of both component developers and component users, and their contributions encompass functional requirements such as correctness and functionality compliance as well as non-functional requirements like performance and robustness. Overall this monograph offers researchers, graduate students and advanced professionals a unique and comprehensive overview of the state of the art in testing COTS components and COTS-based systems.

Exploring Web Components Andrea Chiarelli, 2020-09-03 Learn how to create reusable components to build modern Web user interfaces with standard technologies Key Features a- Learn how standard Web technologies allows you

to build reusable UI components. a- Learn how to protect the look and the internal behavior of your components. a- Learn how to use Web Components in React, Angular, and Vue projects. a- Learn how to use third-party libraries and tools to simplify the process of building your components. Description The design of Web user interfaces has been growing significantly in recent times thanks to libraries like React, Angular, Vue. They allow you to create awesome UI components, but have a great drawback: their components are not interoperable. Web Components enable you to overcome this drawback by using a set of standard technologies. The book drives you in the exploration of these technologies with a practical approach. It describes how to create Custom Elements; how to protect their internal behavior by leveraging the Shadow DOM; how to simplify the UI definition through HTML templates. Also, you will discover how to distribute and use your Web Components and how to leverage libraries and tools to develop them. Throughout the book, you will carry out a Web Component project that will provide you with practical experience in using those technologies. What will you learn a- Use Custom Elements technology to define your HTML elements. a- Use Shadow DOM to protect the inner behavior of your UI components. a- Work with HTML templates to simplify and enhance the way you define the UI of your components. a- Reuse your Web Components in applications built with Vanilla JavaScript, React, Angular, and Vue. Who this book is for This book is for frontend Web developers who want to leverage standard technologies to build reusable UI components. Basic

knowledge of JavaScript, HTML, and CSS is required. Table of Contents 1. Getting Started with Web Components 2. Extending HTML Elements 3. Creating Custom Web Components 4. Managing Properties and Attributes 5. Handling Events 6. Using the Shadow DOM 7. Using HTML Templates 8. Distributing and Extending Web Components 9. Web Components and Other UI Frameworks 10. Tools for Web Components Development About the Author Andrea Chiarelli is a software engineer and technical author with more than 20 years of experience in the software development industry. Throughout his career, he used several programming languages and technologies for the projects he was involved in. Lately, he is focusing on the JavaScript ecosystem both on the server and on the client-side. He has contributed to many online and offline magazines and authored a few books. Currently, he is working at Auth0 as an R&D Content Engineer. Your Blog links: <https://andreachiarelli.it/> Your LinkedIn Profile: <https://www.linkedin.com/in/andreachiarelli/>

Formal Methods for Components and Objects Frank S. de Boer, Marcello M. Bonsangue, Susanne Graf, Willem-Paul de Roever, 2006-09-30 This book presents 19 revised invited keynote lectures and revised tutorial lectures given at the 4th International Symposium on Formal Methods for Components and Objects, FMCO 2005, Amsterdam, November 2005. The book provides a unique combination of ideas on software engineering and formal methods that reflect the current interest in the application or development of formal methods for large scale software systems such as component-based systems and object systems.

Your Baby's Best Shot Stacy Mintzer Herlihy, E. Allison Hagood, 2012-08-09
The Parent's Guide to Vaccines helps readers understand why they should vaccinate. Using the latest science in the field, the authors make it clear exactly why vaccination is the right choice. They also emphasize the importance of herd immunity. Finally, the book explains how the anti-vaccine movement misleads the public on this important issue.

Formal Methods for Components and Objects Marcello M. Bonsangue, Eric Madelaine, 2009-08-19 All modern industries rely on large and complex software systems. In order to construct such large systems in a systematic manner, the focus of the development methodologies has switched in the last two decades from functional to structural issues. Formal methods have been applied successfully to the verification of medium-sized programs in protocol and hardware design. However, their application to the development of large systems requires a greater emphasis on specification, modeling, and validation techniques supporting the concepts of reusability and modifiability, and their implementation in new extensions of existing programming languages like Java. This state-of-the-art survey presents the outcome of the 7th Symposium on Formal Methods for Components and Objects, held in Sophia Antipolis, France, in October 2008. The volume contains 14 revised contributions submitted after the symposium by speakers from each of the following European IST projects: the IST-FP7 project COMPAS on compliance-driven models, languages, and architectures for services; the IST-

FP6 project CRED0 on modelling and analysis of evolutionary structures for distributed services; the IST-FP7 DEPLOY on industrial deployment of advanced system engineering methods for high productivity and dependability; the IST-FP6 project GridComp on grid programming with components; and the IST-FP6 project MOBIUS aiming at developing the technology for establishing trust and security for the next generation of global computers, using the proof carrying code paradigm.

Hybrid Bulk Metal Components Bernd-Arno Behrens, 2021-09-06 In recent years, the requirements for technical components have steadily been increasing. This development is intensified by the desire for products with a lower weight, smaller size, and extended functionality, but also with a higher resistance against specific stresses. Mono-material components, which are produced by established processes, feature limited properties according to their respective material characteristics. Thus, a significant increase in production quality and efficiency can only be reached by combining different materials in a hybrid metal component. In this way, components with tailored properties can be manufactured that meet the locally varying requirements. Through the local use of different materials within a component, for example, the weight or the use of expensive alloying elements can be reduced. The aim of this Special Issue is to cover the recent progress and new developments regarding all aspects of hybrid bulk metal components. This includes fundamental questions regarding the joining, forming, finishing, simulation,

and testing of hybrid metal parts.

Biologically Inspired Cognitive Architectures 2010 BICA Society. Annual Meeting, 2010 This book presents the proceedings of the First International Conference on Biologically Inspired Cognitive Architectures (BICA 2010), which is also the First Annual Meeting of the BICA Society. A cognitive architecture is a computational framework for the design of intelligent, even conscious, agents. It may draw inspiration from many sources, such as pure mathematics, physics or abstract theories of cognition. A biologically inspired cognitive architecture (BICA) is one which incorporates formal mechanisms from computational models of human and animal cognition, which currently provide the only physical examples with the robustness, flexibility, scalability and consciousness that artificial intelligence aspires to achieve. The BICA approach has several different goals: the broad aim of creating intelligent software systems without focusing on any one area of application; attempting to accurately simulate human behavior or gain an understanding of how the human mind works, either for purely scientific reasons or for applications in a variety of domains; understanding how the brain works at a neuronal and sub-neuronal level; or designing artificial systems which can perform the cognitive tasks important to practical applications in human society, and which at present only humans are capable of. The papers presented in this volume reflect the cross-disciplinarity and integrative nature of the BICA approach and will be of interest to anyone

developing their own approach to cognitive architectures. Many insights can be found here for inspiration or to import into one's own architecture, directly or in modified form.--Publisher description.

Model-Driven Domain Analysis and Software Development: Architectures and Functions Osis, Janis, Asnina, Erika, 2010-10-31 This book displays how to effectively map and respond to the real-world challenges and purposes which software must solve, covering domains such as mechatronic, embedded and high risk systems, where failure could cost human lives--Provided by publisher.

Factor Five Ernst Ulrich Weizsäcker, Charlie Hargroves, Michael H. Smith, Cheryl Desha, Peter Stasinopoulos, 2009 The 21st century will see monumental change. Either the human race will use its knowledge and skills and change the way it interacts with the environment, or the environment will change the way it interacts with its inhabitants. In the first case, the focus of this book, we would see our sophisticated understanding in areas such as physics, chemistry, engineering, biology, planning, commerce, business and governance accumulated over the last 1,000 years brought to bear on the challenge of dramatically reducing our pressure on the environment. The second case however is the opposite scenario, involving the decline of the planet's ecosystems until they reach thresholds where recovery is not possible, and following which we have no idea what happens. For instance, if we fail to respond to Sir Nicolas Stern's call to meet appropriate stabilisation trajectories for greenhouse gas emissions, and we allow the

average temperature of our planets surface to increase by 4-6 degrees Celsius, we will see staggering changes to our environment, including rapidly rising sea level, withering crops, diminishing water reserves, drought, cyclones, floods ... allowing this to happen will be the failure of our species, and those that survive will have a deadly legacy. In this update to the 1997 International Best Seller, Factor Four, Ernst von Weizsäcker again leads a team to present a compelling case for sector wide advances that can deliver significant resource productivity improvements over the coming century. The purpose of this book is to inspire hope and to then inform meaningful action in the coming decades to respond to the greatest challenge our species has ever faced 6 that of living in harmony with our planet and its other inhabitants.--Publisher's description.

Component-Based Software Engineering George Heineman,Ivica Crnkovic,Heinz W. Schmidt,Judith A. Stafford,Clemens Szyperski,Kurt Wallnau,2005-04-28 On behalf of the Organizing Committee I am pleased to present the proceedings of the 2005 Symposium on Component-Based Software Engineering (CBSE). CBSE is concerned with the development of software-intensive systems from reusable parts (components), the development of reusable parts, and system maintenance and improvement by means of component replacement and c- tomization. CBSE 2005, "Software Components at Work," was the eighth in a series of events that promote a science and technology foundation for achieving predictable quality in software systems through the use of software component technology

and its associated software engineering practices. We were fortunate to have a dedicated Program Committee comprised of 30 internationally recognized researchers and industrial practitioners. We received 91 submissions and each paper was reviewed by at least three Program Committee members (four for papers with an author on the Program Committee). The entire reviewing process was supported by CyberChairPro, the Web-based paper submission and reviews system developed and supported by Richard van de Stadt of Borbala Online Conference Services. After a two-day virtual Program Committee meeting, 21 submissions were accepted as long papers and 2 submissions were accepted as short papers.

Theory and Computation of Electromagnetic Fields in Layered Media Vladimir Okhmatovski, Shucheng Zheng, 2024-04-30 Explore the algorithms and numerical methods used to compute electromagnetic fields in multi-layered media In *Theory and Computation of Electromagnetic Fields in Layered Media*, two distinguished electrical engineering researchers deliver a detailed and up-to-date overview of the theory and numerical methods used to determine electromagnetic fields in layered media. The book begins with an introduction to Maxwell's equations, the fundamentals of electromagnetic theory, and concepts and definitions relating to Green's function. It then moves on to solve canonical problems in vertical and horizontal dipole radiation, describe Method of Moments schemes, discuss integral equations governing electromagnetic fields, and explains the Michalski-Zheng theory of mixed-

potential Green's function representation in multi-layered media. Chapters on the evaluation of Sommerfeld integrals, procedures for far field evaluation, and the theory and application of hierarchical matrices are also included, along with: A thorough introduction to free-space Green's functions, including the delta-function model for point charge and dipole current Comprehensive explorations of the traditional form of layered medium Green's function in three dimensions Practical discussions of electro-quasi-static and magneto-quasi-static fields in layered media, including electrostatic fields in two and three dimensions In-depth examinations of the rational function fitting method, including direct spectra fitting with VECTFIT algorithms Perfect for scholars and students of electromagnetic analysis in layered media, Theory and Computation of Electromagnetic Fields in Layered Media will also earn a place in the libraries of CAD industry engineers and software developers working in the area of computational electromagnetics.

School Nursing Janice Selekman, Robin Adair Shannon, Catherine F Yonkaitis, 2019-07-01 Produced in cooperation with the National Association of School Nurses, this text includes comprehensive coverage of the multiple facets of school nursing—from the foundations of practice and the roles and functions of a school nurse through episodic and chronic illness and behavioral issues, to legal issues and leading and managing within school settings. Written and edited by school nurses and pediatric experts, it features real-world-tested, best practices based on evidence and experience.

There's content here that you won't find in other books, such as health assessments, individualized health plan development, mental health conditions including adolescent depression, contemporary legal issues, and current policy statements essential to school nursing.

Handbook of Research on Innovations in Systems and Software Engineering
Díaz, Vicente García, 2014-08-31 Professionals in the interdisciplinary field of computer science focus on the design, operation, and maintenance of computational systems and software. Methodologies and tools of engineering are utilized alongside the technological advancements of computer applications to develop efficient and precise databases of information. The Handbook of Research on Innovations in Systems and Software Engineering combines relevant research from all facets of computer programming to provide a comprehensive look at the challenges and changes in the field. With information spanning topics such as design models, cloud computing, and security, this handbook is an essential reference source for academicians, researchers, practitioners, and students interested in the development and design of improved and effective technologies.

Reconstruction of Software Component Architectures and Behaviour Models Using Static and Dynamic Analysis
Klaus Krogmann, 2014-07-30 Model-based performance prediction systematically deals with the evaluation of software performance to avoid for example bottlenecks, estimate execution environment sizing, or identify scalability limitations for new usage scenarios. Such

performance predictions require up-to-date software performance models. This book describes a new integrated reverse engineering approach for the reconstruction of parameterised software performance models (software component architecture and behaviour).

Objects, Agents, and Features Mark Ryan, John-Jules Ch. Meyer, Hans-Dieter Ehrich, 2004-11-11 In recent years, concepts in object-oriented modeling and programming have been extended in several directions, giving rise to new paradigms such as age-orientation and feature-orientation. This volume came out of a Dagstuhl seminar exploring the relationship - tween the original paradigm and the two new ones. Following the success of the seminar, the idea emerged to edit a volume with contributions from parti- pants - including those who were invited but could not come. The participants' reaction was very positive, and so we, the organizers of the seminar, felt - couraged to edit this volume. All submissions were properly refereed, resulting in the present selection of high-quality papers in between the topics of objects, agents and features. The editors got help from a number of additional reviewers, viz. Peter Ahlbrecht, Daniel Amyot, Lynne Blair, Jan Broersen, Mehdi Dastani, Virginia Dignum, Dimitar Guelev, Benjamin Hirsch, Maik Kollmann, Alice Miller, Stephan Rei?-Marganec, Javier Vazquez-Salceda, and Gerard Vreeswijk. Finally, we would like to take this opportunity to thank all the persons -
volved in the realization of the seminar and this book: attendees, authors, revi- ers,

and, last but not least, the sta? from Schloss Dagstuhl and Springer-Verlag.	
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Industrial Control Technology Peng Zhang, 2008-08-12 This handbook gives comprehensive coverage of all kinds of industrial control systems to help engineers and researchers correctly and efficiently implement their projects. It is an indispensable guide and references for anyone involved in control, automation, computer networks and robotics in industry and academia alike. Whether you are part of the manufacturing sector, large-scale infrastructure systems, or processing technologies, this book is the key to learning and implementing real time and distributed control applications. It covers working at the device and machine level as well as the wider environments of plant and enterprise. It includes information on sensors and actuators; computer hardware; system interfaces; digital controllers that perform programs and protocols; the embedded applications software; data

communications in distributed control systems; and the system routines that make control systems more user-friendly and safe to operate. This handbook is a single source reference in an industry with highly disparate information from myriad sources. Helps engineers and researchers correctly and efficiently implement their projects An indispensable guide and references for anyone involved in control, automation, computer networks and robotics Equally suitable for industry and academia

Applied Parallel Computing Jack Dongarra,2006-03-03 This book constitutes the refereed proceedings of the 7th International Conference on Applied Parallel Computing, PARA 2004, held in June 2004. The 118 revised full papers presented together with five invited lectures and 15 contributed talks were carefully reviewed and selected for inclusion in the proceedings. The papers are organized in topical sections.

Service-oriented Software System Engineering Zoran Stojanovi?,Ajantha Dahanayake,2005-01-01 Current IT developments like component-based development and Web services have emerged as effective ways of building complex enterprise-scale information systems and providing enterprise application integration. To aid this process, platforms such as .NET and WebSphere have become standards in web-based systems development. However, there are still a lot of issues that need to be addressed before service-oriented software engineering (SOSE) becomes a prominent and widely accepted paradigm for enterprise information systems development and integration. This

book provides a comprehensive view of SOSE through a number of different perspectives. Some of those perspectives include: service-based concepts, modeling and documentation, service discovery and composition, service-oriented architecture, model-driven development of service-oriented applications, service security and service-orientation in mobile settings. The book provides readers with an in-depth knowledge of the main challenges and practices in the exciting, new world of service-oriented software engineering. Addressing both technical and organizational aspects of this new field, it offers a balance making it valuable to a variety of readers, including IT architects, developers, managers, and analysts.

VoIP: Voice Over Internet Protocol Architecture and Features ,

Modelling in Mechanical Engineering and Mechatronics Nikolay

Avgoustinov, 2007-07-26 Modelling is an activity that is found in every domain of research and science, and takes place even when we are not aware of it. Information Technology Aspects of Product and Process Modelling presents a model-centred approach focusing on distributed development and use of autonomous intelligent software models, particularly the efficiency of the models, and their interaction and integration into distributed autonomous intelligent systems. It considers the viewpoints of many different experts: the modeller, engineer, system architect, software developer, and users of the models and as such will be bought by all these people.

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