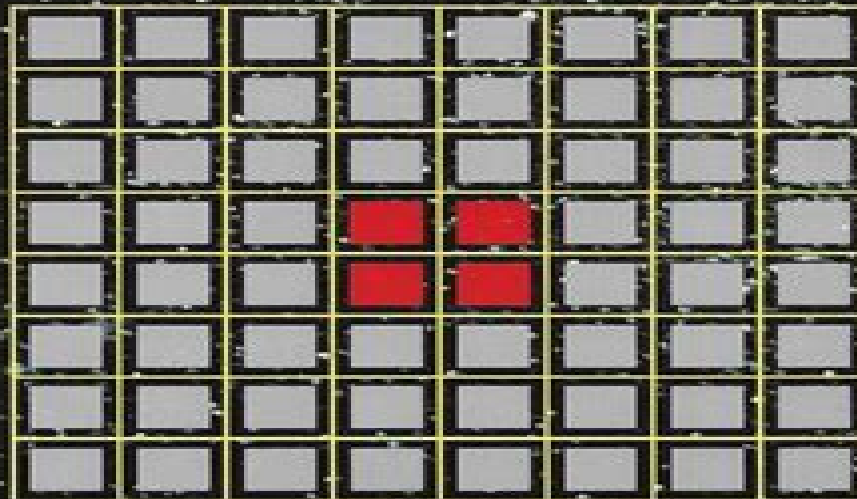


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Software Engineering with Reusable Components

Johannes Sametinger, 2013-04-17 Software is rarely built completely from scratch. To a great extent, existing software documents, source code, design documents, etc. are copied and adapted to fit new requirements. Yet we are far from the goal of making reuse the standard approach to software development. Software reuse is the process of creating software systems from existing software rather than building them from scratch. Software reuse is still an emerging discipline. It appears in many different forms, from ad hoc reuse to systematic reuse, and from white box reuse to black box reuse. Many different products for reuse range from ideas and algorithms to any documents that are created during the software life cycle. Source code is most commonly reused; thus many people misconceive software reuse as the reuse of source code alone. Recently, source code and design reuse have become popular with object-oriented class libraries, application frameworks, and design patterns. Software components provide a vehicle for planned and systematic reuse. The software community does not yet agree on what a software component is exactly. Nowadays, the term component is used as a synonym for object, most of the time, but it also stands for module or function. Recently, the term component-based or component-oriented software development has become popular. In this context, components are defined as objects plus something. What something is exactly, or has to be for effective software development, remains yet to be seen. However, systems and models are emerging to support that notion.

The Modula-2 Software Component Library Charles Lins, 2012-12-06 This book is the third and final volume in a series entitled The Modula 2 Software Component Library. C. Lins' collection of reusable standard software components could be the basis for every programmer's software project in Modula 2. Components that are implementations of commonly used data structures are presented along with a description of their functionality and efficiency. Moreover, the books provide the background necessary to tailor these components to the specific needs of any Modula 2 environment. For Modula 2 programmers, this series of books could prove as useful and indispensable as the original language reference by Niklaus Wirth. This third volume discusses the concepts of trees and graphs, shows their specifications, and provides implementations for various forms of trees and graphs.

Component-Based Software Testing with UML Hans-Gerhard

Gross, 2005-08-09 Component-based software development regards software construction in terms of conventional engineering disciplines, where the assembly of systems from readily available prefabricated parts is the norm. Because both component-based systems themselves and the stakeholders in component-based development projects are different from traditional software systems, component-based testing also needs to deviate from traditional software testing approaches. Gross first describes the specific challenges related to component-based testing, like the lack of internal knowledge of a component or the usage of a component in diverse contexts. He argues that only built-in contract testing, a test organization for component-based applications founded on building test artifacts directly into components, can prevent catastrophic

failures like the one that caused the now famous ARIANE 5 crash in 1996 Since building testing into components has implications for component development built in contract testing is integrated with and made to complement a model driven development method Here UML models are used to derive the testing architecture for an application the testing interfaces and the component testers The method also provides a process and guidelines for modeling and developing these artifacts This book is the first comprehensive treatment of the intricacies of testing component based software systems With its strong modeling background it appeals to researchers and graduate students specializing in component based software engineering Professionals architecting and developing component based systems will profit from the UML based methodology and the implementation hints based on the XUnit and JUnit frameworks

Architecting Systems with Trustworthy Components

Ralf Reussner, Judith A. Stafford, Clemens A. Szyperski, 2006-06-30 This book constitutes the thoroughly refereed post proceedings of the International Dagstuhl Seminar on Architecting Systems with Trustworthy Components held in Dagstuhl Castle Germany in December 2004 Presents 10 revised full papers together with 5 invited papers contributed by outstanding researchers Discusses core problems in measurement and normalization of non functional properties modular reasoning over non functional properties capture of component requirements in interfaces and protocols interference and synergy of top down and bottom up aspects and more

Software Architectures

Leonor Barroca, Jon Hall, Patrick Hall, 2011-06-27 This book provides a unique overview of different approaches to developing software that is flexible adaptable and easy to maintain and reuse It covers the most recent advances in software architecture research In addition it provides the reader with scalable solutions for engineering and reengineering business processes including architectural components for business applications framework design for Internet distributed business applications and architectural standards for enterprise systems

Intelligent Manufacturing:

William A. Gruver, J.C. Boudreaux, 2013-03-07 Intelligent Manufacturing is part of the Advanced Manufacturing Series edited by Professor D T Pham of the University of Wales College of Cardiff This publication exposes the major issues associated with programming environments for manufacturing and illustrates specific software systems developed for industrial application Clear and concise statements are made on the state of the art and recent trends in manufacturing languages and programming environments The book discusses the diverse approaches that are currently under consideration in North America and Europe It gives the reader an understanding of how manufacturing languages can be used to integrate computer controlled machines and intelligent sensors in automated manufacturing systems including machine tools robots inspection and material handling equipment

Testing and Quality Assurance

for Component-based Software

Jerry Gao, H.-S. J. Tsao, Ye Wu, 2003 From the basics to the most advanced quality of service QoS concepts this all encompassing first of its kind book offers an in depth understanding of the latest technical issues raised by the emergence of new types classes and qualities of Internet services The book provides end to end QoS guidance for real time multimedia communications over the Internet It offers you a multiplicity of hands on examples and

simulation script support and shows you where and when it is preferable to use these techniques for QoS support in networks and Internet traffic with widely varying characteristics and demand profiles This practical resource discusses key standards and protocols including real time transport resource reservation and integrated and differentiated service models policy based management and mobile wireless QoS The book features numerous examples simulation results and graphs that illustrate important concepts and pseudo codes are used to explain algorithms Case studies based on freely available Linux FreeBSD systems are presented to show you how to build networks supporting Quality of Service Online support material including presentation foils lab exercises and additional exercises are available to text adopters Component-Based Software Quality Alejandra Cechich,Mario Piattini,Antonio Vallecillo,2003-11-06 Component based software development CBSD is no longer just one more new paradigm in software engineering but is effectively used in development and practice So far however most of the efforts from the software engineering community have concentrated on the functional aspects of CBSD leaving aside the treatment of the quality issues and extra functional properties of software components and component based systems The 16 revised chapters presented were carefully reviewed and selected for inclusion in the book together with an introductory survey they give a coherent and competent survey of the state of the art in the area The book the first to focus on quality issues of components and component based systems is organized in topical parts on COTS selection testing and certification software component quality models formal models to quality assessment and CBSD management Ada in Industry S. Heilbrunner,1988-06-16

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