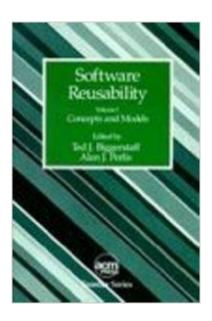
The book was found

Software Reusability: Concepts And Models (Acm Press Frontier Series)





Synopsis

Biggerstaff and Perlis have compiled two volumes reflecting advances in software reusability. This comprehensive set includes both theoretical and practical contributions from the leaders in this emerging field - many written or rewritten specifically for these books. Each contribution speaks directly to the growing demands in software engineering to enhance productivity and reduce costs. Volume I, Concepts and Models, provides a framework for understanding software reusability. It begins with an overview and assessment of reusability, then presents a variety of composition-based and generation-based systems that explain the principles underlying the new methodology and illustrate its critical place in large-scale programming projects. 0201080176B04062001

Book Information

Series: Acm Press Frontier Series (Book 1)

Hardcover: 460 pages

Publisher: Assn for Computing Machinery (April 1989)

Language: English

ISBN-10: 0201080176

ISBN-13: 978-0201080179

Product Dimensions: 1 x 6.8 x 9.8 inches

Shipping Weight: 1.8 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #6,797,693 in Books (See Top 100 in Books) #57 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Software Reuse #28468 in Books > Computers & Technology > Programming > Languages & Tools #37505 in Books > Computers & Technology > Software

Download to continue reading...

Software Reusability: Concepts and Models (Acm Press Frontier Series) Software Reusability. Volume II: Applications and Experience (Acm Press Frontier Series) Software Reuse: Advances in Software Reusability: 6th International Conference, ICSR-6 Vienna, Austria, June 27-29, 2000 Proceedings (Lecture Notes in Computer Science) The Object Advantage: Business Process Reengineering With Object Technology (ACM Press) System Analysis and Modeling: Models and Reusability: 8th International Conference, SAM 2014, Valencia, Spain, September 29-30, 2014. Proceedings (Lecture Notes in Computer Science) Reusability and Software Construction: C and C++ The Three R's of Software Automation: Re-Engineering Repository Reusability Romance:

INSPIRATIONAL FRONTIER ROMANCE: A Place to Call Home (Pioneer Christian Romance Novelette) (Inspirational Western Frontier Romance) Surreptitious Software: Obfuscation, Watermarking, and Tamperproofing for Software Protection: Obfuscation, Watermarking, and Tamperproofing for Software Protection Software Engineering Classics: Software Project Survival Guide/ Debugging the Development Process/ Dynamics of Software Development (Programming/General) Object-Oriented Simulation: Reusability, Adaptability, Maintainability Object Oriented Design with Ada: Maximizing Reusability for Real-Time Systems Art Models 6: The Female Figure in Shadow and Light (Art Models series) Art Models 7: Dynamic Figures for the Visual Arts (Art Models series) Art Models Series) Art Models 8: Practical Poses for the Working Artist (Art Models series) Cut and Make Space Shuttles: 8 Full-Color Models that Fly (Models & Toys) Sexy Seductive Lingerie & Boudoir Poses 1000 Positions Photographs: Fashion Models, Pin-Ups, Fashion Photographers, Figure Model, Artists & Art Models The Changing Face of Church: Emerging Models of Parish Leadership (Emerging Models of Pastoral Leadership) Key Concepts in Event Management (SAGE Key Concepts series)

<u>Dmca</u>