

Interfaces Implementations Techniques Creating Reusable

Software Reuse TechniquesSoftware ReuseManaging Software ReuseWeb TechniquesProgram Smarter, Not HarderThe Waite Group's Visual Basic 6 How-toThe OPEN Toolbox of TechniquesAccess 95 Power ProgrammingJavaScript How-toF. Scott Barker's Microsoft Access 2000 Power ProgrammingSoftware ReuseReusable Data Structures for CC Interfaces and ImplementationsA Book on CSoftware Design, Development, and ReuseIntegrating CORBA? and COM ApplicationsSoftware ReengineeringOracle Developer Advanced Forms and ReportsProceedings of the ACM SIGSOFT Symposium on Software ReusabilityPC Magazine Carma L. McClure Murali Sitaraman Wayne C. Lim Jay Johnson Eric Brierley Brian Henderson-Sellers F. Scott Barker George Pickering F. Scott Barker Carma McClure Roger Sessions David University Al Kelley Philip Gary Levy Michael Rosen Robert S. Arnold Peter Koletzke Software Reuse Techniques Software Reuse Managing Software Reuse Web Techniques Program Smarter, Not Harder The Waite Group's Visual Basic 6 How-to The OPEN Toolbox of Techniques Access 95 Power Programming JavaScript How-to F. Scott Barker's Microsoft Access 2000 Power Programming Software Reuse Reusable Data Structures for C C Interfaces and Implementations A Book on C Software Design, Development, and Reuse Integrating CORBA? and COM Applications Software Reengineering Oracle Developer Advanced Forms and Reports Proceedings of the ACM SIGSOFT Symposium on Software Reusability PC Magazine *Carma L. McClure Murali Sitaraman Wayne C. Lim Jay Johnson Eric Brierley Brian Henderson-Sellers F. Scott Barker George Pickering F. Scott Barker Carma McClure Roger Sessions David University Al Kelley Philip Gary Levy Michael Rosen Robert S. Arnold Peter Koletzke*

mcclure takes software reuse beyond good intentions by presenting specific reuse techniques that have repeatedly helped companies lower costs and improve quality

annotation papers from the april 1996 conference present insights directions and experience from leading reuse experts around the world with regard to a practice which helps developers harness components of existing software developed through previous projects rather than write new software from scratch topics include the reuse business components and compositions software architectures domain analysis and models languages and object based computing intended for researchers practitioners and managers in the software community annotation copyright by book news inc portland or

borders in the style of medieval manuscripts patterns based on greek and persian pottery designs adapted from venetian lace this unique sourcebook abounds in splendid original ornaments its gorgeous black and white drawings include such diverse influences as german gothic japanese arabic indian celtic and ancient roman art a pioneer of modern design christopher dresser 1834 1904 was one of the victorian era s most important and influential stylists whose works are eagerly sought by artists and craftspeople a botanist by training dresser was particularly skilled in the execution of floral motifs this versatile collection of his designs can be easily adapted to art and craft projects textiles interior decoration wall hangings lacework carvings and much more

this book disk package helps programmers write better code in less time using the latest software development techniques the authors include tools and code samples in c and ada programmers will learn to boost their productivity with less than half the effort required by traditional programming methods

a problem solving guide for intermediate visual basic programmers to enhance their skills each chapter describes a problem and presents a step by step solution with relevant tips comments and warnings together with alternative solutions the cd includes source code all projects from this book and third party development tools

readers will learn what they need to know in order to actually build an object oriented system using open the toolbox covers user requirements project management and quality modeling techniques coding modeling the user interface and reuse

accompanying cd rom includes all of the code from the book as well as third party ocxs demos and add ins for both access 2 0 and access 95

javascript how to provides all the tips tricks and techniques required to use the scripting language efficiently and effectively this comprehensive reference to javascript provides detailed discussion of common real world javascript problems

access 2000 power programming gives many practical techniques for the corporate and independent developer new features of access 2000 are covered thoroughly and useful examples which will be implemented by programmers in their everyday applications new topics include a chapter devoted to data pages microsoft s way of bringing the interface into everyday office solutions also a new chapter clarifies the confusion over adp mdb and dao ado including when and where to use each the book covers a number of new additions to vba which developers will need good exposure to in order to take advantage of them

reuse is one of the simplest and oldest concepts in programming and one that is often underutilized when implemented purposefully and correctly reuse can save time and money as well as create an inventory of valuable and reusable software assets dr carma mcclure one of the principal writers of the ieee s software reuse standard 1517 provides clear concise and applied information to make effective software reuse a reality this book provides specific instructions for implementing reuse within the context of the ieee eia standard 12207 standard for information technology software life cycle processes this new guide aids the reader in interpreting the meaning of the standard implementing the standard and applying the standard like ieee std 1517 this book is written for both managers and technical personnel involved in acquiring supplying or developing software applications and systems or reusable assets

describes some techniques for organizing data manipulation code into one or more layers of code packages readers should be familiar with c background in data structures not required examples of problems included annotation copyrighted by book news inc portland or

every programmer and software project manager must master the art of creating reusable software modules they are the building blocks of large reliable applications unlike some modern object oriented languages c provides little linguistic support or motivation for creating reusable application programming interfaces apis while most c programmers use apis and the libraries that implement them in almost every application they write relatively few programmers create and disseminate new widely applicable apis c interfaces and implementations shows how to create reusable apis using interface based design a language independent methodology that separates interfaces from their implementations this methodology is explained by example the author describes in detail 24 interfaces and their implementations providing the reader with a thorough understanding of this design approach features of c interfaces and implementations concise interface descriptions that comprise a reference manual for programmers interested in using the interfaces a guided tour of the code that implements each chapter s interface to help those modifying or extending an interface or designing related interfaces in depth focus on algorithm engineering how to package data structures and related algorithms into reusable modules source code for 24 apis and 8 sample applications is examined with each presented as a literate program in which a thorough explanation is interleaved with the source code rarely documented c programming tricks of the trade convenient access to all source code in the book via the world wide at cs princeton edu software cii

written by bestselling author al kelley and ira pohl a book on c 4th ed is a comprehensive tutorial and reference to c based on the ansi standard this book assumes prior programming experience the authors demonstrate the c language with numerous examples and extensive exercises that guide readers through each concept

there are many user interface and management issues that must be addressed to employ these techniques in a large production project but the basic approach is viable and valuable

the authors describe how to write programs that work with both corba and com technologies they explain how to partition applications how to write com clients that use corba objects and services traps and pitfalls to avoid and successful solutions and design patterns for common programming patterns encountered when using these technologies together

software software engineering

this is a guide to using the forms and reports of oracle developer the book s instructional methodology should enable the reader to build simple applications in under an hour and complex applications in a day or two

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