TAMING C++

Pattern Classes and Persistence for Large Projects

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Taming C Plus Plus Pattern Classes And Persistence For Large Projects

Cameron Hughes,Tracey Hughes

Taming C Plus Plus Pattern Classes And Persistence For Large Projects:

Serialization and Persistent Objects Jiri Soukup,Petr Macháček,2014-04-23 Recently the pressure for fast processing and efficient storage of large data with complex relations increased beyond the capability of traditional databases Typical examples include iPhone applications computer aided design both electrical and mechanical biochemistry applications and incremental compilers Serialization which is sometimes used in such situations is notoriously tedious and error prone In this book Jiri Soukup and Petr Mach ek show in detail how to write programs which store their internal data automatically and transparently to disk Together with special data structure libraries which treat relations among objects as first class entities and with a UML class diagram generator the core application code is much simplified The benchmark chapter shows a typical example where persistent data is faster by the order of magnitude than with a traditional database in both traversing and accessing the data The authors explore and exploit advanced features of object oriented languages in a depth hardly seen in print before Yet you as a reader need only a basic knowledge of C Java C or Objective C These languages are quite similar with respect to persistency and the authors explain their differences where necessary The book targets professional programmers working on any industry applications it teaches you how to design your own persistent data or how to use the existing packages efficiently Researchers in areas like language design compiler construction performance evaluation and no SQL applications will find a wealth of novel ideas and valuable implementation tips Under http www codefarms com book you will find a blog and other information including a downloadable zip file with the sources of all the listings that are longer than just a few lines ready to compile and run *The C++ Report* ,1997 **Mastering the Standard C++ Classes** Cameron Hughes,Tracey Hughes,1999-07-05 Finally in one book we have a complete and detailed explanation of the Standard C Class library There have been books that discuss some features of the iostreams There have been a few books that discuss various components of the Standard Template Library But this book brings together in one place a complete tutorial and reference on the latest ANSI ISO standard for C class library This book is an easy to understand introduction to the object oriented components that are now part of the C language This book takes a component approach towards explaining the standard C objects and how to use them In this book you will find simple but complete coverage of Object oriented Input and Output Using the Iostream classes String class Container classes and STL Algorithm Building Blocks Exception Classes and Error Handling Objects Language Support Internationalization Classes Iterator Classes Numerics and Math Classes Object Oriented Memory Management Components Interfacing C objects with Java Objects Mastering The Essential C Classes shows the programmer how to use these built in components to speed up and simplify software development efforts of all sizes The authors demonstrate how these components can be easily added together to build whatever kind of software object that is needed The authors describe each component from the logical view architectural view and protocol view This invaluable tutorial and reference shows how the standard C components fit together and how they can be combined with

objects from other languages such as Java Every example in this book is presented using the ANSI ISO standards for the C classes and can be used in the Unix Linux MVS VM VMS OS 2 Windows and Macintosh environments The complete source code contained in this book can be found on the enclosed CD ROM The CD ROM also contains a complete reference to the standard C classes Cameron Hughes is a software engineer at Ctest Laboratories and a staff programmer analyst at Youngstown State University He spends most of his time developing large scale C class libraries inference engines and information analysis tools Tracey Hughes is a senior programmer at Ctest laboratories specializing in pattern recognition class libraries discrete event simulation and image processing software Tracey and Cameron are also the authors of Object Oriented Multithreading Using C Collection and Container Classes in C and Object Oriented I O Using C Iostreams published by Wiley **Calculus for Cognitive Scientists** James Peterson,2016-02-11 This book shows cognitive scientists in training how mathematics computer science and science can be usefully and seamlessly intertwined It is a follow up to the first two volumes on mathematics for cognitive scientists and includes the mathematics and computational tools needed to understand how to compute the terms in the Fourier series expansions that solve the cable equation The latter is derived from first principles by going back to cellular biology and the relevant biophysics A detailed discussion of ion movement through cellular membranes and an explanation of how the equations that govern such ion movement leading to the standard transient cable equation are included There are also solutions for the cable model using separation of variables as well an explanation of why Fourier series converge and a description of the implementation of MatLab tools to compute the solutions Finally the standard Hodgkin Huxley model is developed for an excitable neuron and is solved using MatLab *Large-scale C++ Software Design* John Lakos,1996 Software Programming Languages *Taming C++* Jiri Soukup,1994 This book focuses on one of the important issues in large C development the architecture of C classes It emphasizes programming techniques which avoid complex tendencies between objects and explains how development testing and maintenance are all simplified if code is structured in layers of classes These techniques can improve almost any C project *Building Portable C++ Applications with YACL* M. A. Sridhar,1996 The need for portable platform independent applications is becoming increasingly widespread but developing such applications is a serious challenge for C programmers This book is a solid introduction to YACL a class library that can be used as a tool for developing portable applications **C/C++ Users Journal** ,2001 *Parallel and Distributed Programming Using C++* Cameron Hughes,Tracey Hughes,2004 This text takes complicated and almost unapproachable parallel programming techniques and presents them in a simple understandable manner It covers the fundamentals of programming for distributed environments like Internets and Intranets as well as the topic of Web Based Agents **Dr. Dobb's Journal** ,1999 **Object-Oriented Multithreading Using C++** Cameron Hughes,Tracey Hughes,1997-09-11 A developer s guide to writing thread safe object oriented applications Drawing on years of programming experience Cameron and Tracey Hughes provide a building block approach to developing multithreaded

applications in C This book offers programmers the first comprehensive explanation of multithreading techniques and principles for objects and class libraries It teaches C programmers everything they ll need to build applications that cooperate for system resources instead of competing This invaluable reference shows you how to avoid common pitfalls of multithreading whether you re programming in UNIX Windows NT or OS 2 environment All major examples are implemented in each environment and supported by thorough explanations of object oriented multithread architecture and incremental multithreading On the disk you ll find All the source code contained in the book Important protocols and information resources A variety of multithreaded components ready to build into your own applications or class library You ll find a wealth of coverage on highly practical but little understood topics like Thread safe container classes POSIX threads and the new thread standard 1003 1c STL algorithms and containers in multithread environments C synchronization components Object oriented mutexes and semaphores Avoiding deadlock and data race through encapsulation Multithreaded application frameworks Object oriented pipe streams Visit our Web site at www wiley com compbooks *An Introduction to Object-oriented Design in C++* Jo Ellen Perry,Harold D. Levin,1996 Which comes first learning object oriented design or programming in C The authors present an object oriented approach at the outset as the best way to learn introductory programming concepts C doesn t have to be the top hierarchical level at the end of a programming journey The object oriented features of C are used as an appropriate foundation for learning to program Subject Guide to Books in Print ,1997 *Legacysoftware* Dieter Masak,2005-12-19 Die Software heutiger Unternehmen besteht zum gr ten Teil aus Altsystemen die zwischen f nf und drei ig Jahren alt sein k nnen In der heutigen Softwareliteratur wird vorwiegend die Schaffung und Konzeption von neuen Systemen behandelt Ziel dieses Buches ist es dagegen eine Darstellung der Entwicklungsm glichkeiten und Strategien f r die Altsysteme aufzuzeigen Dabei besch ftigt sich der Autor auch mit folgenden Fragen Wie kann die Wartung besser werden Muss man wirklich abl sen Wie funktioniert der Ersatz durch Standardsoftware *American Book Publishing Record* ,1995 **Bulletin of the Atomic Scientists** ,1969-02 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world **Backpacker** ,2007-09 Backpacker brings the outdoors straight to the reader s doorstep inspiring and enabling them to go more places and enjoy nature more often The authority on active adventure Backpacker is the world s first GPS enabled magazine and the only magazine whose editors personally test the hiking trails camping gear and survival tips they publish Backpacker s Editors Choice Awards an industry honor recognizing design feature and product innovation has become the gold standard against which all other outdoor industry awards are measured *Backpacker* ,2001-03 Backpacker brings the outdoors straight to the reader s doorstep inspiring and enabling them to go more places and enjoy nature more often The authority on active adventure Backpacker is the world s first GPS enabled magazine and the only magazine whose editors personally test

the hiking trails camping gear and survival tips they publish Backpacker s Editors Choice Awards an industry honor recognizing design feature and product innovation has become the gold standard against which all other outdoor industry awards are measured *The New York Times Book Review* ,1967-10 **Canadian Who's Who** Kieran Simpson,1992-04

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