



THE UNIFIED MODELING LANGUAGE REFERENCE MANUAL, Second Edition

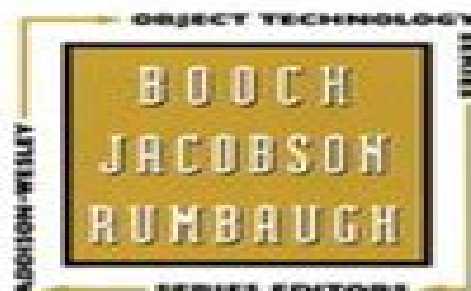
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Unified Modeling Language Reference Manual Second Edition

**Grady Booch, James Rumbaugh, Ivar
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Unified Modeling Language Reference Manual Second Edition:

The Unified Modeling Language Reference Manual James Rumbaugh, Ivar Jacobson, Grady Booch, 1999 Background UML concepts Reference Appendices **Unified Modeling Language Reference Manual, The, Second Edition** Grady Booch, 2004 *The Unified Modeling Language User Guide* Grady Booch, James Rumbaugh, Ivar Jacobson, 2005 UML is the industry standard notational language Updated to include coverage of UML 2.0 this text helps the reader master the vocabulary rules and idioms of the UML as well as understand what the UML is and what it is not *The Unified Modeling Language User Guide* Grady Booch, James Rumbaugh, Ivar Jacobson, 1999 The first of two UML works written by the creators of UML this book introduces the core 80 percent of UML approaching it in a layered fashion and providing numerous examples of its application **The Unified Modeling Language**, 2003 **The Unified Modeling Language Reference Manual** James Rumbaugh, 2005-02 *UML Components* John Cheesman, John Daniels, 2001 The UML was conceived and first implemented as a language for describing the design of object oriented programs Its widespread adoption and inherent flexibility has inevitably led to its use in other areas including the design of component based systems While it is not a perfect fit for component based development this book describes how best to use UML 1.3 in the specification and design of medium to large systems that utilize server side component technologies **UML and the Unified Process** Jim Arlow, Ila Neustadt, 2002 1 What is UML 2 What is the Unified Process 3 The requirements workflow 4 Use case modeling 5 Advanced use case modeling 6 The analysis workflow 7 Objects and classes 8 Finding analysis classes 9 Relationships 10 Inheritance and polymorphism 11 Analysis packages 12 Use case realization 13 Advanced use case realization 14 The design workflow 15 Design classes 16 Refining analysis relationships 17 Interfaces and components 18 Use case realization design 19 Basic statecharts 20 Advanced statecharts 21 The implementation workflow 22 Components 23 Deployment *Modeling XML Applications with UML* David Carlson, 2001 XML is rapidly becoming the standard platform for delivering e Business information and integrating e Business systems XML developers desperately need mature software development processes and tools for developing effective applications David Carlson fills the gap showing exactly how to leverage the worldwide UML standard for modeling complex systems in advanced XML development In *Modeling XML Applications with UML* he presents the first comprehensive framework for modeling communications in any B2B software system Carlson presents in depth coverage of UML based analysis design and modeling of XML content within e Business environments The book includes detailed coverage of using UML to support the creation of new XML based B2B vocabularies and industry portals that reflect the requirements of several key stakeholder communities including consumers business analysts web application specialists system integration specialists and content developers Carlson presents several B2B use cases and then decomposes them into scenarios illustrated with class diagrams sequence diagrams and activity diagrams showing how XML fits into an overall e Business solution Each chapter concludes with steps for success that distill UML's general principles

into specific recommendations for action *The Rational Unified Process* Philippe Kruchten,2000 The second edition of this text brings the content up to date and in compliance with Rational unified Process 2000 It defines the process putting it into a proper software development context reviewing the RUPS history and providing detailed coverage of its structure IIOP Complete William A. Ruh,Thomas Herron,Paul Klinker,2000 The Internet Inter ORB Protocol IIOP is a communications mechanism that allows object request brokers ORBs to communicate with one another IIOP is an integral part of the broader Common Object Request Broker Architecture CORBA standard that has been developed and widely promoted throughout industry by the Object Management Group IIOP was designed to allow disparate software components to communicate with one another and it ensures interoperability on top of the most popular communications protocol in use today TCP IP While IIOP is a specialized subset of the broader CORBA specification its popularity is increasing steadily In fact IIOP support has become one of the standard checkbox items that software vendors are adding to their product descriptions This book provides a broad perspective of IIOP allowing any CORBA developer to gain an in depth understanding of this foundational standard In turn an increased knowledge of IIOP allows systems developers to more easily build interoperable objects for the enterprise **Component-based Development** Katharine Whitehead,2002 This book aims to introduce the key principles of CBD that need to be understood in order to adopt a component based model of software systems development and to explain the benefits of adopting such an approach for an organization **Building J2EE Applications with the Rational Unified Process** Peter Eeles,Kelli Houston,Wojtek Kozaczynski,2003 PLEASE PROVIDE SUMMARY **Object Modeling and User Interface Design** Mark Van Harmelen,2001 Object Modeling and User Interface Design merges theories with practical techniques to create methods for the design to today s systems By reading this book you will gain an understanding of the benefits of integrating object oriented analysis approaches with human computer interaction design and learn how to systematically design interactive systems for their human users BOOK JACKET *Using UML* R. J. Pooley,Perdita Stevens,1999 This textbook develops an understanding of the software development process and provides design practice using UML Focusing on design techniques it describes the software process and lifecycle and covers the main terms and concepts of object orientation and component based engineering Case studies illustrate the issues involved in real life design including real time systems data oriented and component based design Component-based Product Line Engineering with UML Colin Atkinson,2002 A cutting edge UML based approach to software development and maintenance that integrates component based and product line engineering methods ripe market development of component based technologies is a major growth area CBD viewed as a faster more flexible way of building systems that can easily be adapted to meet rapidly changing business needs and integrate legacy and new applications e g Forrester report in June 1998 predicted that by 2001 half of packaged apps vendors will deliver component based apps e g Butler Group Management Briefing 2000 Butler Group is now advising that all new build and significant modification activity should be based on component architectures Butler

Group believes that Component Based Development is one of the most important events in the evolution of information technology e.g. Gartner Group estimates that by 2003 70% of new applications will be deployed as a combination of pre assembled and newly created components integrated to form complex business systems The book defines describes and shows how to use a method for component based product line engineering supported by UML This method aims to dramatically increase the level of reuse in software development by integrating the strengths of both of these approaches UML is used to describe components during the analysis design ERP business software system as appendix or separate chapter bibliography glossary appendices covering UML profiles concise process description in the form of UML activity diagrams refinement translation patterns AUDIENCE Software engineers architects project managers Software engineers working in the area of distributed enterprise systems who want a method for applying a component based or product line engineering approach in practice

UML Applied Martin L. Shoemaker, 2004-03-24 UML Applied A NET Perspective is the first book to examine the two worlds of Unified Modeling Language UML and NET concurrently The core of this book provides a set of proven hands on team oriented exercises that will have you solving real world problems with UML faster than when using any other approach often in under a day Author Martin Shoemaker also demonstrates how to use Rational XDE for effective model driven development From the author In teaching UML to my students nothing has been as effective as Five Step UML a process I devised by stripping away one piece at a time everything that got in the way of learning UML Eventually I was left with five simple clear steps that show the students why and how to use UML by having them start the class by actually solving problems with UML After they learn the why and the how they re motivated to learn the what the details of the UML notation And they have a lot of fun in the process Now Im using Five Step UML to teach NET analysis and design in a larger framework I call it model driven development UML models as the central artifacts of the development process with other artifacts code tests documents even estimates and schedules all deriving from the models With this book I ve collected my Five Step UML and model driven development thoughts into one complete package I also give a UML perspective of the NET Common Language Runtime and the NET Framework providing a graphical overview that complements the online help

Developing Java Software Russel Winder, Graham Roberts, 2006-11-28 Beginning with basic ideas Winder progresses to the process of creating useful object oriented applications Along the way all the core features of Java are covered including the use of exceptions and multi threading

Objects, Components, and Frameworks with UML Desmond Francis D'Souza, Alan Cameron Wills, 1999 Using the Catalysis approach Objects Components and Frameworks with UML details the recurring patterns within UML Catalysis is a rapidly emerging UML based method for component and framework based development with objects and it is gaining popularity because it allows developers to more easily build business models requirement specs designs and code The authors describe a unique UML based approach to precise specification of component interfaces using a type model By identifying patterns in this notational

language the authors provide application developers and system architects with well defined and reusable techniques that help them build open distributed object systems from components and frameworks Expected Availability September 1998

Visual C# 2005 Harvey M. Deitel, Paul J. Deitel, 2006 Learn how to build winning C applications start to finish using the Deitels proven methodology and signature Live Code tm Approach This new edition includes extensive use of Visual Studio 2005 s new visual programming tools that tremendously reduce the amount of code programmers need to write in ADO NET and ASP NET applications With these new tools programmers can develop powerful ADO NET and ASP NET applications quickly and easily You ll start with an introduction to C and Visual C 2005 Express After examining methods and arrays the Deitels present an in depth introduction to object oriented programming They introduce powerful exception handling techniques for building mission critical software followed by in depth coverage of C based GUI development Coverage also includes multithreading strings characters regular expressions graphics files and streams and more Next you ll extend your C applications to leverage XML and NET as you master ADO NET database access and ASP NET Web services delivery An integrated optional ATM case study teaches object oriented design with UML tm 2 0 while a new GradeBook case study aids in the discussion of early classes and objects From networking to security the Deitels present hundreds of expert tips on good programming practices avoiding errors maximizing performance testing and debugging For beginning programmers and for developers experienced with traditional languages who want to master C quickly

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