

The Unified Modeling Language Reference Manual Object Technology Series

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The latest version of the Unified Modeling Language—UML 2.0—has increased its capabilities as the standard notation for modeling software-intensive systems. Like most standards documents, however, the official UML specification is difficult to read and navigate. In addition, UML 2.0 is far more complex than previous versions, making a thorough reference book more essential than ever.

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Unified Modeling Language Reference Manual, The
The unified modeling language reference manual / James Rumbaugh, Ivar Jacobson, Grady Booch. p. cm. — (The Addison-Wesley object technology series) Includes bibliographical references and index. ISBN 0-201-30998-X 1. Computer software—Development. 2. UML (Computer science) I. Jacobson, Ivar. II. Booch, Grady. III. Title. IV. Series. QA76.76.D47R86 1999

The Unified Modeling Language Reference Manual
Published 1999. Computer Science. Written by the three pioneers behind the Unified Modeling Language (UML) standard, The Unified Modeling Language Reference Manual provides an excellent real-world guide to working with UML. This title provides expert knowledge on all facets of today's UML standard, helping developers who are encountering UML on the job for the first time to be more productive.

[PDF] The unified modeling language reference manual ...
James Rumbaugh, Ivar Jacobson, and Grady Booch have created the definitive reference to the Unified Modeling Language (UML), a language and notation modeling and designing systems of all kinds. The book is a resource to every aspect of the UML and is written as a reference that any serious software architect or programmer will want to own.

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In addition, UML 2.0 is far more complex than previous versions, making a thorough reference book more essential than ever.In this significantly updated and expanded edition of the definitive reference to the standard, James Rumbaugh, Ivar Jacobson, and Grady Booch—the UML's creators—clearly and completely describe UML concepts, including major revisions to sequence diagrams, activity models, state machines, components, internal structure of classes and components, and profiles.

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For nearly ten years, the Unified Modeling Language (UML) has been the industry standard for visualizing, specifying, constructing, and documenting the artifacts of a software-intensive system. As the de facto standard modeling language, the UML facilitates communication and reduces confusion among project stakeholders.

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Welcome To UML Web Site! - Unified Modeling Language
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The Unified Modeling Language Reference Manual. James Rumbaugh, Grady Booch, Ivar Jacobson. Addison-Wesley, 2010 - Computers - 721 pages. 0 Reviews. "If you are a serious user of UML, there is no...

The Unified Modeling Language Reference Manual - James ...
— Ed Seidewitz, Chief Architect, IntelliData Technologies Corporation The latest version of the Unified Modeling Language—UML 2.0—has increased its capabilities as the standard notation for modeling software-intensive systems. Like most standards documents, however, the official UML specification is difficult to read and navigate.

Unified Modeling Language Reference Manual, The, 2nd ...
The Unified Modeling Language Reference Manual. The Addison-Wesley object technology series. Author. James Rumbaugh. Publisher. Pearson Education, 2005. ISBN. 8177581619, 9788177581614. Length.

The Unified Modeling Language Reference Manual - James ...
After a tour of basic document types, The Unified Modeling Language Reference Manual provides an alphabetical listing of more than 350 UML terms. Entries range from a sentence or two to several pages in length. (Class, operation, and use case are just a few of the important terms that are covered.)

Unified Modeling Language Reference Manual, The (2nd ...
Reference Manual and OMG Specification UML is a large modeling language with many features. A reference manual that just repeats the original specification documents would not help readers much. As in any dictionary or encyclopedia, we have had to summarize information as clearly as possible while reducing the amount of material included. We have fre-

Advanced Praise for The Unified Modeling Language ...
The Unified Modeling Language™ (UML®) is a standard visual modeling language intended to be used for modeling business and similar processes, analysis, design, and implementation of software-based systems; UML is a common language for business analysts, software architects and developers used to describe, specify, design, and document existing or new business processes, structure and behavior of artifacts of software systems.

Unified Modeling Language (UML) description, UML diagram ...
The Unified Modeling Language (UML) is a prominent example of visual modeling of software. Its primary purpose is to aid engineers in their design efforts by defining diagrams that capture module...