APPENDIX A

References

This section contains references to notable resources on the World Wide Web and various books.

World Wide Web Resources

The Object Management Group (*http://www.omg.org*) is the main source for the formal UML documentation.

The Object Management Group's UML Revision Task Force (*http://uml.systemhouse.mci.com*) is the main source for clarifications and revisions to the UML specification.

Rational Software Corporation (*http://www.rational.com/uml*) offers a complete resource center, including the formal UML documentation.

International Business Machines Corporation (*http://www.software.ibm.com/ad/ocl*) offers information on the Object Constraint Language (OCL).

The Centre for Object Technology Applications and Research (COTAR) (*http://www.csse.swin.edu.au/cotar/OPEN*) offers information on the Object-oriented Process, Environment and Notation (OPEN) and the OPEN Modeling Language (OML).

Recerca Informàtica (*http://www.recercai.com*) offers information on the Universal Object Language (UOL).

ObjecTime Limited (*http://www.objectime.com*) offers information on the use of the UML for real-time systems.

Project Technology Incorporated (*http://www.projtech.com*) offers information on the use of the UML with the Shlaer-Mellor method.

The Cetus Team (*http://www.cetus-links.org*) offers various links on object orientation.

Scott Ambler (*http://www.ambysoft.com*) offers information on object orientation and the UML.

Brad Appleton (*http://www.enteract.com/~bradapp*) offers various links on object orientation.

Alistair Cockburn (*http://members.aol.com/acockburn*) offers information on object orientation, use cases, risk management, and human factors in software development.

Desmond F. D'Souza (*http://www.iconcomp.com*) offers information on object orientation and the UML.

Richard T. Dué (*http://ourworld.compuserve.com/homepages/rtdue*) offers various links on object orientation.

Paul Evitts and Dion Hinchcliffe (*http://www.objectnews.com*) offer various links on object orientation.

Martin Fowler (*http://ourworld.compuserve.com/homepages/Martin_Fowler*) offers information on object orientation, analysis and design, patterns, and the UML.

Robert Martin (*http://www.oma.com*) offers information on object orientation and the UML.

Doug Rosenberg (*http://www.iconixsw.com*) offers information on object orientation and the UML.

Kendall Scott (*http://softdocwiz.com/UML.htm*) offers the UML Dictionary.

Jeff Sutherland (*http://jeffsutherland.org*) offers information on object orientation.

Books

Grady Booch. *Object-Oriented Analysis and Design with Applications* (Addison-Wesley Object Technology Series). Benjamin/Cummings, 1994.

Grady Booch. *Object Solutions: Managing the Object-Oriented Project* (Addison-Wesley Object Technology Series). Addison-Wesley, 1995.

Grady Booch and Ed Eykholt. *The Best of Booch: Designing Strategies for Object Technology*. SIGS Books & Multimedia, 1996.

Grady Booch, James Rumbaugh, and Ivar Jacobson. *Unified Modeling Language User Guide* (Addison-Wesley Object Technology Series). Addison-Wesley (in press).

Eugene E. Brussell. *Webster's New World Dictionary of Quotable Definitions*. Prentice Hall, 1988.

Don Firesmith, Brian Henderson-Sellers, and Ian Graham. *The OML Reference Manual*. SIGS Books, 1997.

Ian Graham, Brian Henderson-Sellers, and Houman Younessi. *The OPEN Process Specification*. Addison-Wesley, 1997.

Brian Henderson-Sellers, Tony Simons, and Houman Younessi. *The OPEN Toolbox of Techniques*. Addison-Wesley, 1998.

Ivar Jacobson. *Object-Oriented Software Engineering: A Use Case Driven Approach* (Addison-Wesley Object Technology Series). Addison-Wesley, 1994.

Ivar Jacobson, Grady Booch, and James Rumbaugh. *The Objectory Software Development Process* (Addison-Wesley Object Technology Series). Addison-Wesley (in press).

Ivar Jacobson, Martin Griss, and Patrik Jonsson. *Software Reuse: Architecture Process and Organization for Business Success*. Addison-Wesley, 1997.

James Rumbaugh, Michael Blaha, William Premerlani, Frederick Eddy, and William Lorensen. *Object-Oriented Modeling and Design*. Prentice Hall, 1991.

James Rumbaugh, Ivar Jacobson, and Grady Booch. *Unified Modeling Language Reference Manual* (Addison-Wesley Object Technology Series). Addison-Wesley (in press).

Object Constraint Language Specification 1.1. Rational Software Corporation and IBM Corporation, 1997.

Unified Modeling Language Summary 1.1. Rational Software Corporation, 1997.

Unified Modeling Language Notation Guide 1.1. Rational Software Corporation, 1997.

Unified Modeling Language Semantics 1.1. Rational Software Corporation, 1997.

Unified Modeling Language Extension for Business Modeling 1.1. Rational Software Corporation, 1997.

Unified Modeling Language Extension for Objectory Process for Software Engineering 1.1. Rational Software Corporation, 1997.

,ch17.19499 Page 266 Wednesday, May 9, 2001 4:06 PM