



Bibliografia

- [1] Deepak Alur, John Crupi i Dan Malks: *Core J2EE Patterns*. Prentice Hall, 2001.
- [2] Scott Ambler: *Agile Modeling*. Wiley, 2002.
- [3] Kent Beck: *Extreme Programming Explained: Embrace Change*. Addison-Wesley, 2000. (*Wydajne programowanie – Extreme Programming*, tłum. Stefan Uss, MIKOM, Warszawa 2001)
- [4] Kent Beck i Martin Fowler: *Planning Extreme Programming*. Addison-Wesley, 2000.
- [5] Kent Beck i Ward Cunningham: „A Laboratory for Teaching Object-Oriented Thinking”. *Proceedings of OOPSLA 89*, Vol. 24, nr 10, s. 1-6. Zobacz <<http://c2.com/doc/oopsla89/paper.html>>.
- [6] Grady Booch: *Object-Oriented Analysis and Design with Applications, Second Edition*. Addison-Wesley, 1994.
- [7] Grady Booch, James Rumbaugh i Ivar Jacobson [trzej muszkietierowie]: *UML User Guide*. Addison-Wesley, 1999. (*UML – przewodnik użytkownika*, tłum. Krzysztof Stencel, WNT, Warszawa 2001)
- [8] Frank Buschmann, Regine Meunier, Hans Rohnert, Peter Sommerlad i Michael Stal: *Pattern-Oriented Software Architecture: A System of Patterns*. Wiley, 1996.
- [9] Peter Coad i Edward Yourdon: *Object-Oriented Analysis*. Yourdon Press, 1991. (*Analiza obiektowa*, tłum. Danuta Szczepańska-Wasersztrum i Rafał Sztencel, Read Me, Warszawa 1994)
- [10] Peter Coad i Edward Yourdon: *Object-Oriented Design*. Yourdon Press, 1991. (*Programowanie obiektowe*, tłum. Danuta Szczepańska-Wasersztrum i Rafał Sztencel, Read Me, Warszawa 1994)
- [11] Alistair Cockburn: *Agile Software Development*. Addison-Wesley, 2001.
- [12] Alistair Cockburn: *Writing Effective Use Cases*. Addison-Wesley, 2001.
- [13] Larry Constantine i Lucy Lockwood: *Software for Use*. Addison-Wesley, 2000.
- [14] Steve Cook i John Daniels: *Designing Object Systems: Object-Oriented Modeling with Syntropy*. Prentice Hall, 1994.
- [15] Ward Cunningham: „EPISODES: A Pattern Language of Competitive Development”. W *Pattern Languages of Program Design 2 [PLoPD2]* John M. Vlissides, James O. Coplien i Norman L. Kerth. Addison-Wesley, 1996, s. 371-388.
- [16] Bruce Powel Douglass: *Real-Time UML*. Addison-Wesley, 1999.
- [17] Martin Fowler: *Analysis Patterns: Reusable Object Models*. Addison-Wesley, 1997.
- [18] Martin Fowler: *Patterns of Enterprise Application Architecture*. Addison-Wesley, 2003.
- [19] Martin Fowler: *Refactoring: Improving the Design of Existing Programs*. Addison-Wesley, 1999.
- [20] Martin Fowler: „The New Methodology”. <<http://martinfowler.com/articles/newMethodology.html>>.

- [21] Martin Fowler i Matthew Foemmel: „Continuous Integration”. <<http://martin-fowler.com/articles/continuousIntegration.html>>.
- [22] Erich Gamma, Richard Helm, Ralph Johnson i John Vlissides [banda czworga]: *Design Patterns: Elements of Reusable Object-Oriented Software*. Addison-Wesley, 1995.
- [23] Jim Highsmith: *Agile Software Development Ecosystems*. Addison-Wesley, 2002.
- [24] Luke Hohmann: *Beyond Software Architecture*. Addison-Wesley, 2003.
- [25] Ivar Jacobson, Magnus Christerson, Patrik Jonsson i Gunnar Övergaard: *Object-Oriented Software Engineering: A Use Case Driven Approach*. Addison-Wesley, 1992.
- [26] Ivar Jacobson, Maria Ericsson i Agneta Jacobson: *The Object Advantage: Business Process Reengineering with Object Technology*. Addison-Wesley, 1995.
- [27] Norm Kerth: *Project Retrospectives*. Dorset House, 2001.
- [28] Anneke Kleppe, Jos Warmer i Wim Bast: *MDA Explained*. Addison-Wesley, 2003.
- [29] Philippe Kruchten: *The Rational Unified Process: An Introduction*. Addison-Wesley, 1999.
- [30] Craig Larman: *Applying UML and Patterns, Second Edition*. Prentice Hall, 2001.
- [31] James Martin i James J. Odell: *Object-Oriented Methods: A Foundation (UML Edition)*. Prentice Hall, 1998.
- [32] Robert Cecil Martin: *The Principles, Patterns, and Practices of Agile Software Development*. Prentice Hall, 2003.
- [33] Steve McConnell: *Rapid Development: Taming Wild Software Schedules*. Microsoft Press, 1996.
- [34] Steve Mellor i Marc Balcer: *Executable UML*. Addison-Wesley, 2002.
- [35] Bertrand Meyer: *Object-Oriented Software Construction*. Prentice Hall, 2000.
- [36] Michael Pont: *Patterns for Time-Triggered Embedded Systems*. Addison-Wesley, 2001.
- [37] James Rumbaugh: *OMT Insights*. SIGS Books, 1996.
- [38] James Rumbaugh, Michael Blaha, William Premerlani, Frederick Eddy i William Lorenzen: *Object-Oriented Modeling and Design*. Prentice Hall, 1991.
- [39] James Rumbaugh, Ivar Jacobson i Grady Booch [trzej muszkieterowie]: *The Unified Modeling Language Reference Manual*. Addison-Wesley, 1999.
- [40] Douglas Schmidt, Michael Stal, Hans Rohnert i Frank Buschmann: *Pattern-Oriented Software Architecture Volume 2: Patterns for Concurrent and Networked Objects*. Wiley, 2000.
- [41] Sally Shlaer i Stephen J. Mellor: *Object-Oriented Systems Analysis: Modeling the World in Data*. Yourdon Press, 1989.
- [42] Sally Shlaer i Stephen J. Mellor: *Object Lifecycles: Modeling the World in States*. Yourdon Press, 1991.
- [43] Jos Warmer i Anneke Kleppe: *The Object Constraint Language: Precise Modeling with UML*. Addison-Wesley, 1998. (OCL: precyzyjne modelowanie w UML, tłum. Krzysztof Pietroszek, WNT, Warszawa 2003)
- [44] Rebecca Wirfs-Brock i Alan McKean: *Object Design: Roles Responsibilities and Collaborations*. Prentice Hall, 2003.