

8

Referências Bibliográficas

ABRANTES, J. F. & TRAVASSOS, G. H. **Common Agile Practices in Software Processes.** International Symposium on Empirical Software Engineering and Measurement. 2011.

ALLU. **Difference between SAX and DOM parsers?** Disponível em: <<http://allu.wordpress.com/2006/12/28/difference-between-sax-and-dom-parsers/>>. Acessado em: 10/01/2013. 2006.

BANSIYA, J. & DAVIS, C. **A hierarchical model for object-oriented design quality assessment.** IEEE Transactions on Software Enginnering, vol.28, no.1, p. 4-17, 2002.

BRIAND, L.; DEVANBU, P. & MELO, W. **An Investigation into Coupling Measures for C.** Proceedings of the 19th International Conference on Software Engineering, p. 412-421, 1997.

BRITO, E. et al. **Evaluating the impact of object-oriented design on software quality.** Proceedings of the 3rd International Software Metrics Symposium, p. 90-99, 1996.

CARLOS, J. **UML Ferramentas Case.** Disponível em: <<http://imasters.com.br/artigo/3048/uml/ferramentas-case>>. Acessado em: 25/06/2012.

CORMEN, T. H. et al. **Introduction to Algorithms, Third Edition.** The MIT Press, 2009.

DEBNATH, N. et al. **Metrics applied to Aspect Oriented Design using UML profiles.** 2008 IEEE Symposium on Computers and Communications. 2008.

EGYED, A.; LETIER, E. & FINKELSTEIN, A. **Generating and evaluating choices for fixing inconsistencies in UML design models.** 23rd IEEEACM International Conference on Automated Software Engineering, p. 99-108, 2008.

FASULO, D. **An Analysis Of Recent Work on Clustering Algorithms.** Computer Science Engineering Department, Washington University, 1999.

GAMMA, E.; HELM, R.; JOHNSON, R. & VLISSIDES, J. **Design patterns: elements of reusable objected-oriented software.** Addison-Wesley, 1995.

GHOSHEH, E. & BLACK, S. E. **WapMetrics: a tool for computing UML design metrics for Web applications.** 2009 IEEEACS International Conference on Computer Systems and Applications, p. 682-689, 2009.

GIRGIS, M. R.; MAHMOUD, T. M. & NOUR, R. R. **UML class diagram metrics tool.** 2009 International Conference on Computer Engineering Systems, p. 423–428, 2009.

GUERIN, J. M. & RICE, R. W. **Perceptions of importers in the United Kingdom, Germany, and the Netherlands regarding the competitive advantages of ISO 9000.** Forest Products Journal, v. 46, n. 4, p. 27, 1996.

HARRISON, R.; COUNSELL, S. & NITHI, R. **Coupling metrics for object-oriented design.** Proceeding Fifth International Software Metrics Symposium, p. 150-157, 1998.

HOLSCHER, K.; ZIEMANN, P. & GOGOLLA, M. **On translating UML models into graph transformation systems.** Journal of Visual Languages Computing, v. 17, n. 1, p. 78-105, 2006.

HSI, I.; POTTS, C. & MOORE, M. **Ontological excavation: unearthing the core concepts of the application.** 10th Working Conference on Reverse Engineering Proceedings, p. 345-352, 2003.

IBM. **Rational Software Architect.** Disponível em: <<http://publib.boulder.ibm.com/infocenter/rtnlhelp/v6r0m0/index.jsp?topic=%2Fcom.ibm.xtools.modeler.doc%2Ftopics%2Frreltyp.html>>. Acessado em: 23/07/2012.

LI, W. & HENRY, S. **Maintenance metrics for the object oriented paradigm.** Proceedings First International Software Metrics Symposium, p. 52-60, 1993.

LI, W. & HENRY, S. **Object-oriented metrics that predict maintainability.** Journal of Systems and Softwares, 1993.

MARTIN, B. R. **OO Design Quality Metrics.** Quality Engineering, v. 8, n. 4, p. 537-542, 1994.

MEDEIROS, D. **Caminhos Mínimos.** Disponível em: <http://wiki.icmc.usp.br/images/9/91/Scc0203_debora_1o2011_complex_floyd_marshall.pdf>. Acessado em: 02/08/2012.

MOUNTAIN GOAT. **Introduction to Scrum - An Agile Process.** Disponível em: <<http://www.mountaingoatsoftware.com/topics/scrum>>. Acessado em: 23/10/2011.

OBJECT MANAGEMENT GROUP. **OMG Unified Modeling Language (OMG UML).** Language Infrastructure, Novembro, p. 1 - 212, 2007.

OBJECT MANAGEMENT GROUP. **OMG MOF 2 XMI Mapping Specification.** Agosto, 2011.

OBJECT MANAGEMENT GROUP. **Introduction To OMG's Unified Modelling Language.** Disponível em: <http://www.omg.org/gettingstarted/what_is.uml.htm>. Acessado em: 17/08/2012.

PAPADIMITRIOU, C. H.; DASGUPTA, S. & VAZIRANI, U. V. **Algorithms.** Julho, 2006.

PETRIU, D. C. & SHEN, H. **Applying the UML Performance Profile : Graph Grammar-based Derivation of LQN Models from UML Specifications.** Computer Engineering, v. 2324, Abril, p. 1-19, 2002.

PICHILIANI, M. **Data Mining na Prática: Algoritmo k-Means.** Disponível em: <http://imasters.com.br/artigo/4709/sql_server/data_mining_na_pratica_algoritmo_k-means>. Acessado em: 15/09/2012.

PODGORELEC, V. & HERIC, M. **Estimating Software Complexity from UML Models.** ACM SIGSOFT Software Engineering Notes, v. 32, n. 2, p. 1-5, 2007.

PRESSMAN, R. S. **Software Engineering - A Practitioner's Approach.** Software Engineering, 2000.

RATIONAL. **Rational Unified Process: Best Practices for Software Development Teams.** Rational Software white Paper TP026B. Disponível em: <http://www-128.ibm.com/developerworks/rational/library/content/03July/1000/1251/1251_bes_tpractices_TP026B.pdf>, 1998.

SASS, G. G. **O Processo de Desenvolvimento Baseado em Componentes: O impulso das novas tecnologias.** Disponível em: <http://www.administradores.com.br/columnas_membro.jsp?idColuna=233&idColunista=555>. Acessado em: 21/09/2012.

SCHWARTZ, J. **Construction of software. In Practical Strategies for Developing Large Systems.** Menlo Park: Addison-Wesley, 1975.

SCRUM ALLIANCE. **What is Scrum.** Disponível em: <http://www.scrumalliance.org/pages/what_is_scrum>. Acessado em: 27/10/2011.

SDMETRICS. **The Software Design Metrics for the UML.** Disponível em: <<http://www.sdmetrics.com/>>. Acessado em: 20/08/2012.

SILVA, A. & VIDEIRA, C. **UML Metodologias e ferramentas CASE Vol. II.** Segunda edição, Centro Atlântico Ltda, Portugal, 2008.

SOARES, S. **Metodologias Ágeis Extreme Programming e Scrum para o Desenvolvimento de Software.** Revista Eletrônica de Sistemas de Informação, v. 3, n. 1, p. 1-8, 2004.

SOMMERVILLE, I. **Software engineering (7th edition).** Engineering, 2004.

STAA, A. V. **Overview of the Talisman Version 5 Software Engineering Meta-Environment.** Rio de Janeiro: Monografias em Ciência da Computação 8/11, Departamento de Informática, PUC-Rio, 2011 (Monografia).

TANG, M. & CHEN, M. **Measuring OO Design Metrics from UML.** UML 2002 The Unified Modeling Language 5th International Conference Dresden Germany September 30 October 4 2002 Proceedings, p. 368-382, 2002.

W3C. **Extensible Markup Language (XML) 1.0 (Fifth Edition).** Disponível em: <<http://www.w3.org/TR/REC-xml>>. Acessado em: 23/08/2012.