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Referências Bibliográficas

- [1] Open Handset Alliance. *Android*. [S.l.]: <http://code.google.com/android>, 2009. 1, 2.5, 5.4.2
- [2] FONSECA, H. et al. Mobilis: Uma arquitetura para aplicações móveis colaborativas sensíveis a contexto. *II Workshop on Ubiquitous and Pervasive Computing*, 2008. 1, 4, 7
- [3] DEY, A. K. Understanding and using context. *Personal and Ubiquitous Computing*, v. 5, p. 4–7, 2001. 2.1
- [4] CHEN, G.; KOTZ, D. *A Survey of Context-Aware Mobile Computing Research*. [S.l.], 2000. 2.1
- [5] KETFI, A.; BELKHATIR, N.; CUNIN, P.-Y. Automatic adaptation of component-based software: Issues and experiences. In: *PDPTA '02: Proceedings of the International Conference on Parallel and Distributed Processing Techniques and Applications*. [S.l.]: CSREA Press, 2002. p. 1365–1371. ISBN 1-892512-89-0. 2.2, 2.2
- [6] MCKINLEY, P. K. et al. A taxonomy of compositional adaptation. 2007. 2.2
- [7] SZYPERSKI, C. *Component Software: Beyond Object-Oriented Programming*. [S.l.]: Addison-Wesley Professional, 1997. ISBN 0201178885. 2.4
- [8] CERVANTES, H.; HALL, R. S. Autonomous adaptation to dynamic availability using a service-oriented component model. In: *ICSE '04: Proceedings of the 26th International Conference on Software Engineering*. Washington, DC, USA: IEEE Computer Society, 2004. 1, 2.6, 3.3
- [9] TACONET, C.; PUTRYCZ, E.; BERNARD, G. Context aware deployment for mobile users. In: *COMPSAC '03: Proceedings of the 27th Annual International*

- Conference on Computer Software and Applications*. Washington, DC, USA: IEEE Computer Society, 2003. p. 74. ISBN 0-7695-2020-0. 2.4, 4.4.1
- [10] BOX, D. *Essential COM*. [S.l.]: Addison-Wesley Professional, 1998. 2.4
- [11] Object Management Group. *CORBA Components: Joint Revision Submission*. 1999. 2.4
- [12] FRACTAL. [S.l.]: <http://fractal.ow2.org>. 2.4
- [13] JINI. [S.l.]: <http://www.jini.org>. 2.5
- [14] Osgi Alliance. *Osgi Service Platform, Release 4*. [S.l.]: IOS Press, Inc., 2005. 2.5
- [15] CLARKE, M. et al. An efficient component model for the construction of adaptive middleware. In: *Proc. IFIP Middleware 2001*. [S.l.]: Springer-Verlag, 2001. p. 160–178. 3.1
- [16] ROGERSON, D. *Inside COM: Microsoft's Component Object Model*. [S.l.]: Microsoft Press Redmond, Washington, 1997. 3.1
- [17] CURBERA, F. et al. Toward a programming model for service-oriented computing. *Lecture notes in computer science*, Springer, v. 3826, p. 33, 2005. 3.2
- [18] RELLERMEYER, J. S.; RIVA, O.; ALONSO, G. Alfredo: an architecture for flexible interaction with electronic devices. In: *Middleware '08: Proceedings of the 9th ACM/IFIP/USENIX International Conference on Middleware*. New York, NY, USA: Springer-Verlag New York, Inc., 2008. p. 22–41. ISBN 3-540-89855-7. 3.4
- [19] RELLERMEYER, J.; ALONSO, G.; ROSCOE, T. R-osgi: Distributed applications through software modularization. In: . [S.l.: s.n.], 2007. p. 1–20. 3.4, 3.7
- [20] CHU, H. hua et al. *Roam, A Seamless Application Framework*. 2004. 3.5
- [21] ESCOFFIER, C.; HALL, R. S. Dynamically adaptable applications with ipoj service components. In: . [S.l.: s.n.], 2007. 3.6

- [22] ROTH, J. Accessing location data in mobile environments - the nimbus location model. In: *Mobile HCI 03 Workshop on Mobile and Ubiquitous Information Access*. [S.l.]: Springer-Verlag, 2004. p. 256–270. 6.1