Referências Bibliográficas

[Bharambe et al., 2002] BHARAMBE, A. R.; RAO, S. G. ; SESHAN, S.. **Mercury: a scalable publish-subscribe system for Internet games.** In: NETGAMES, p. 3–9, 2002. 1.1

[Boyer & Griswold, 2005] BOYER, R. T.; GRISWOLD, W. G.. **Fulcrum - an open-implementation approach to internet-scale context-aware publish / subscribe.** In: HICSS, 2005. 4.2

[Carzaniga et al., 1998] CARZANIGA, A.; ROSENBLUM, D. S. ; WOLF, A. L.. **Design of a scalable event notification service: Interface and architecture.** Technical Report CU-CS-863-98, Department of Computer Science, University of Colorado, aug 1998. 3.1

[Cilia et al., 2003] CILIA, M.; FIEGE, L.; HAUL, C.; ZEIDLER, A. ; BUCHMANN, A. P.. **Looking into the past: enhancing mobile publish/subscribe middleware.** In: DEBS, 2003. 3.2.2, 5.2

[Cugola & Picco] CUGOLA, G.; PICCO, G. P.. **Reds: A reconfigurable dispatching system.** 7.1

[Dabek et al., 2001] DABEK, F.; KAASHOEK, M. F.; KARGER, D. R.; MORRIS, R. ; STOICA, I.. **Wide-area cooperative storage with cfs.** In: SOSP, p. 202–215, 2001. 2.2

[Ierusalimschy et al., 1996] IERUSALIMSCHY, R.; DE FIGUEIREDO, L. H. ; CELES, W.. **Lua: an extensible extension language.** Software: Practice & Experience, 26(6):635–652, 1996. 2.1, 5.1

[Leal et al., 2003] LEAL, M. A.; DE LA ROCQUE RODRIGUEZ, N. ; IERUSALIMSCHY, R.. **LuaTS - A reactive event-driven tuple space.** J. UCS, 9(8):730–744, 2003. 4.2

[Li & Jacobsen, 2005] LI, G.; JACOBSEN, H.-A.. **Composite subscriptions in content-based publish/subscribe systems.** In: MIDDLEWARE, p. 249–269, 2005. 5.3.2

[Mühl et al., 2004] MÜHL, G.; ULBRICH, A.; HERRMANN, K. ; WEIS, T.. **Disseminating information to mobile clients using publish-subscribe.** IEEE Internet Computing, 8(3):46–53, 2004. 1.1, 3.1, 3.2.2, 5.2

[Muthitacharoen et al., 2002] MUTHITACHAROEN, A.; MORRIS, R.; GIL, T. M. ; CHEN, B.. **Ivy: A read/write peer-to-peer file system.** In: OSDI, 2002. 2.2

[Petrovic et al., 2003] PETROVIC, M.; BURCEA, I. ; JACOBSEN, H.-A.. **S-topss: Semantic toronto publish/subscribe system.** In: VLDB, p. 1101–1104, 2003. 2.2

[Pietzuch & Bacon, 2002] PIETZUCH, P. R.; BACON, J.. **Hermes: A distributed event-based middleware architecture.** In: ICDCS WORK-SHOPS, p. 611–618, 2002. 3.1

[Ratnasamy et al., 2001] RATNASAMY, S.; FRANCIS, P.; HANDLEY, M.; KARP, R. M. ; SHENKER, S.. **A scalable content-addressable network.** In: SIGCOMM, p. 161–172, 2001. 2.2

[Rowstron & Druschel, 2001] ROWSTRON, A.; DRUSCHEL, P.. **Pastry: Scalable, distributed object location and routing for large-scale peer-to-peer systems.** In: PROCEEDINGS OF THE 18TH IFIP/ACM INTERNATIONAL CONFERENCE ON DISTRIBUTED SYSTEMS PLATFORMS (MIDDLEWARE 2001), Heidelberg, Germany, November 2001. 2.2, 2.2

[Rowstron et al., 2001] ROWSTRON, A. I. T.; KERMARREC, A.-M.; CASTRO, M. ; DRUSCHEL, P.. **Scribe: The design of a large-scale event notification infrastructure.** In: NETWORKED GROUP COMMUNICATION, p. 30–43, 2001. 2.2, 3.1, 4.3

[Silva & Redmiles, 2005] FILHO, R. S. S.; REDMILES, D. F.. **Striving for versatility in publish/subscribe infrastructures.** In: SEM, p. 17–24, 2005. 7.1

[Stoica et al., 2001] STOICA, I.; MORRIS, R.; KARGER, D. R.; KAASHOEK, M. F. ; BALAKRISHNAN, H.. **Chord: A scalable peer-to-peer lookup service for internet applications.** In: SIGCOMM, p. 149–160, 2001. 2.2

[Tam et al., 2003] TAM, D.; AZIMI, R. ; JACOBSEN, H.-A.. **Building content-based publish/subscribe systems with distributed hash tables.** In: DBISP2P, p. 138–152, 2003. 2.2

[Teixeira & Rodriguez, 2005] DE MATOS TEIXEIRA, A. O.; DE LA ROCQUE RODRIGUEZ - ORIENTADORA, N.. **Luapastry - Projeto final de programação**, 2005. 2.2

[Terpstra et al., 2003] TERPSTRA, W. W.; BEHNEL, S.; FIEGE, L.; ZEIDLER, A. ; BUCHMANN, A. P.. **A peer-to-peer approach to content-based publish/subscribe.** In: DEBS, 2003. 2.2, 3.1

[Ururahy et al., 2002] URURAHY, C. D.; DE LA ROCQUE RODRIGUEZ, N. ; IERUSALIMSCHY, R.. **Alua: flexibility for parallel programming.** Comput. Lang., 28(2):155–180, 2002. 2.1

[Vargas-Solar & Collet, 2002] VARGAS-SOLAR, G.; COLLET, C.. **Adees: An adaptable and extensible event based infrastructure**. In: DEXA '02: PROCEEDINGS OF THE 13TH INTERNATIONAL CONFERENCE ON DATABASE AND EXPERT SYSTEMS APPLICATIONS, p. 423–432, London, UK, 2002. Springer-Verlag. 7.1

[Zhuang et al., 2001] ZHUANG, S.; ZHAO, B. Y.; JOSEPH, A. D.; KATZ, R. H. ; KUBIATOWICZ, J.. **Bayeux: an architecture for scalable and fault-tolerant wide-area data dissemination.** In: NOSSDAV, p. 11–20, 2001. 3.1