

Referências Bibliográficas

- [1] FACEBOOK. **Facebook Statistics**. Disponível em: <http://facebook.com/press/info.php?statistics>. Acesso em: março de 2012. 1.1
- [2] KUMAR, M.; CONTI, M. **NSF / EU Workshop on Future Directions in Pervasive Computing and Social Networking for Emerging Applications**. Mannheim, Germany, 2010. 1.1
- [3] LUGANO, G. **Mobile Social Software: Definition, Scope and Applications**. EU/IST eChallenges Conference. The Hague, Netherlands, 2007. 1.1
- [4] DIAS JUNIOR, E.P.F.; RODRIGUES, P.G.; ENDLER, M. **Middlewares e protocolos para redes sociais pervasivas**. Monografias em Ciência da Computação n. 01/10. Rio de Janeiro: Departamento de Informática, PUC-Rio, 2010. 1.1
- [5] ENDLER, M. et al. **Defining Situated Social Context for Pervasive Social Computing**. Proc. of the 2nd Workshop on Pervasive Collaboration and Social Networking (PerCol), 2011. 1.1
- [6] GOOGLE, INC.. **OpenSocial - Google Code**. Disponível em: <http://code.google.com/apis/opensocial>, 2010. Acesso em: julho de 2011. 1.1
- [7] GOOGLE, INC. **Google Maps**. Disponível em: <http://code.google.com/apis/maps/documentation/directions/> Acesso em: setembro de 2010. 1.1
- [8] KEGEL, D. **The C10K Problem**. Disponível em: <http://www.kegel.com/c10k.html>. 1999 - 2011. Acesso em dezembro de 2009. 6.3
- [9] SYSOEV, I. **Nginx HTTP Server**. Disponível em: <http://wiki.nginx.org/>. Acesso em dezembro de 2009. 6.3
- [10] WEISER, M. **The Computer for the 21st Century**. Scientific American, 265(3):66-75, 1991. 2.1

- [11] WEISER, M. **The world is not a desktop**. Interactions, pp. 7-8, 1994. 2.1
- [12] DEY, A K. **Understanding and Using Context**. Personal Ubiquitous Computing, vol. 5, issue 1, pp. 4-7, 2001. 2.2
- [13] SCHILLIT B. N.; ADAMS, N.; WANT R. **Context-aware computing applications**. In Proceedings of the Workshop on Mobile Computing Systems and Applications, pp. 85-90 1994. 2.2
- [14] SCHILLIT B. N.; Theimer M.M. **Disseminating Active Map Information to Mobile Hosts**. IEEE Network, vol. 8, issue 5, pp. 22-32, 1994. 2.2
- [15] CHEN G.; KOTZ, D. **A Survey of Context-Aware Mobile Computing Research**. Dartmouth CS Technical Report TR2000-381. Department of Computer Science, Dartmouth College. 2.2
- [16] LING, R. **New Tech, New Ties: How Mobile Communication is Reshaping Social Cohesion**. MIT Press, 2008. 2.2.1
- [17] ROSI, A et al. **Social Sensors and Pervasive Services: Approaches and Perspectives**. 3, 3.1, 5.1
- [18] FACEBOOK. **Facebook Graph API**. Disponível em: <https://developers.facebook.com/docs/reference/api/>. Acesso em: julho de 2011. 3.2
- [19] FACEBOOK. **Facebook Authentication Guide**. Disponível em: <https://developers.facebook.com/docs/authentication>. Acesso em: julho de 2011. 3.2.1
- [20] FACEBOOK. **Real Time Updates**. Disponível em: <https://developers.facebook.com/docs/reference/api/realtime/>. Acesso em: julho de 2011. 3.2.2
- [21] TWITTER. **Twitter Developers**. Disponível em: <https://dev.twitter.com/docs>. Acesso em: maio de 2011. 3.3
- [22] TWITTER. **Twitter Developers**. Disponível em: <https://dev.twitter.com/docs/auth/creating-signature>. Acesso em: agosto de 2011. (document), 3.1, 3.2, 3.3

- [23] GOOGLE, INC. **Google Plus API**. Disponível em: <https://developers.google.com/+/api/>. Acesso em: agosto de 2011. 3.4
- [24] MILUZZO, E. et al. **Sensing meets mobile social networks: the design, implementation and evaluation of the CenseMe application**", in ACM SenSys, 2008, pp. 337-350. 1.1, 4.1, 5.1
- [25] KOSTAKOS, V.; O'NEILL, E.; SHAHI, A. **Building Common Ground for Face to Face Interactions by Sharing Mobile Device Context**. Lecture Notes in Computer Science, 3987, pp. 222-238, 2006. 4.2
- [26] KOOLWAAIJ, J. et al. **Context Watcher: Sharing Context Information in Everyday Life**. Proceedings of the IASTED conference on Web Technologies, Applications and Services (WTAS), 2006. 4.3
- [27] **MobileLife**. Disponível em: <http://www.ist-mobilife.org/>. Acesso em setembro de 2010. 4.3
- [28] BOTTAZZI, D.; MONTANARI, R.; TONINELLI A. **Context-Aware Middleware for Anytime, Anywhere Social Networks**. IEEE Intelligent Systems, vol. 22, pp. 23-32, 2007. 4.4
- [29] GUPTA, A.; KALRA, A.; BOSTON D.; BORCEA C. **MobiSoC: a middleware for mobile social computing applications**. Mobile Networks and Applications, vol. 14, issue 1, pp. 35-52, 2009. 4.5
- [30] PIETILÄ, A. K. et al. **MobiClique: middleware for mobile**. WOSN 2009. 4.6
- [31] GARTRELL, C. M. **SocialAware: Context-Aware Multimedia Presentation via Mobile Social Networks**. M.Sc. Thesis, University of Colorado, Department of Computer Science, 2008. 4.7
- [32] BEACH, A. et al. **Whozthat?: evolving an ecosystem for context-aware mobile social networks**. IEEE Network, vol. 22 issue 4, pp 50-55, 2008. 4.7
- [33] FACEBOOK. **Tornado Web Server**. Disponível em: <http://tornadoweb.org>. Acesso em: janeiro de 2009. 6.3
- [34] Michael Bayer. **SQLAlchemy**. Disponível em: <http://sqlalchemy.org>. Acesso em: janeiro de 2009. 6.3.3
- [35] Keith Rarick. **Beanstalkd Queue**. Disponível em: <http://kr.github.com/beanstalkd>. Acesso em: março de 2009. 6.3.4

- [36] Brad Fitzpatrick. **Memcached**. Disponível em: <http://memcached.org>. Acesso em: março de 2009. 6.3.5
- [37] Michael Bayer. **Mako Templates for Python**. Disponível em: <http://www.makotemplates.org>. Acesso em: janeiro de 2009. 6.4
- [38] **LoadStorm**. Disponível em: <http://loadstorm.com>. Acesso em: abril de 2010. 8
- [39] Douglas Crockford. **JavaScript Object Notation**. Disponível em: <http://www.json.org>. Acesso em: agosto de 2011. 6.6.1
- [40] MALCHER, M. et al. **A Middleware Supporting Adaptive and Location-aware Mobile Collaboration**. Mobile Context Workshop: Capabilities, Challenges and Applications, Adjunct Proceedings of UbiComp 2010, Copenhagen, 2010. 5.2, 7.1, 7.4
- [41] **TinyURL.com**. Disponível em: <http://tinyurl.com/>. Acesso em: setembro de 2011. 5.2
- [42] **Protocolo OAuth**. Disponível em: <http://tools.ietf.org/html/rfc5849>. Acesso em: junho de 2012. 3.1