

Referências bibliográficas

AGRE, J.; AKENYEMI, D.; JI, L.; MASUOKA, R.; THAKKAR, P. A Layered Architecture for Location-based Services in Wireless Ad Hoc Networks. **IEEE Aerospace Conference**, Big Sky, MT, USA, March, 2002.

BANTZ, D. F.; BAUCHOT, F. J. Wireless LAN Design Alternatives. **IEEE Network**, 43-53, April, 1994.

CHANG, E.; MAES, P. Hanging Messages: Using Context-Enhanced Messages for Just-In-Time Communication, 2001 May, Disponível em: <http://xenia.media.mit.edu/elchang/HM/docs/hm_brief.pdf> . Acesso em: 10 fev. 2005.

CHEN, X.; CHEN, Y.; RAO, F. An Efficient Spatial Publish/Subscribe System for Intelligent Location-Based Services. **Proceedings of the 2nd international workshop on Distributed Event-Based Systems**, San Diego, California, 2003.

ESPINOZA, F. et al. GeoNotes: Social and Navigational Aspects of Location-Based Information Systems”, in Abowd, Brumitt & Shafer (eds.) **Ubicomp**, 2001.

EUGSTER, P. et al. The Many Faces of Publish/Subscribe. In: **ACM Computing Surveys**, Volume 35, Issue 2, pp 114-131, June 2003.

GAMMA, E. et al. **Design Patterns**: Elements of Reusable Object-Oriented Software. Reading, Mass.: Addison-Wesley, 1994.

GONÇALVES, K.; RUBINSZTEJN, H.; ENDLER, M.; SILVA, B.; BARBOSA, S. Um aplicativo para comunicação baseada em localização. In: **Workshop de Comunicação Sem Fio e Computação Móvel**, Fortaleza, Brasil, Outubro 2004.

GRAND, M. **Patterns in Java**: a catalog of reusable design patterns illustrated with UML. Wiley Computer Publishing. New York, 1998.

LEUNG, H.; BURCEA, I.; JACOBSEN, H. Modeling Location-based Services with Subject Spaces. **Proceedings of the 2003 conference of the Centre for Advanced Studies on Collaborative research**, Toronto, Ontario, Canada, 2003.

NI, L. et al. LANDMARC: indoor location sensing using active RFID, **Wireless Networks**, Volume 10 Issue 6, November 2004.

MAES, P. Artificial Life Meets Entertainment: Life like Autonomous Agents. In: **Communications of the ACM**, 38, 11, 108-114, 1995.

MARMASSE, N.; SCHMANDT, C. Location-Aware Information Delivery with ComMotion. In: **HUC - Handheld and Ubiquitous Computing**, September 2000.

PASCOE, J.; RYAN, N. Stick-e notes. 1998. Disponível em: <<http://www.cs.ukc.ac.uk/research/infosys/mobicomp/Fieldwork/Sticke>>. Acesso em: 10 de jan. 2005.

PREE, W. Meta Patterns – A Means for Capturing the Essentials of Reusable Object-Oriented Design. In: Mario Toroko and Remo Pareschi. editors. **European Conference on Object-Oriented Programming – ECCOP'94**, number 81 in Lecture Notes on Computer Science, pages 150-162. Bologna, Italy, July 1994. Springer Verlag.

RHEINGOLD, H. **Smart Mobs: The Next Social Revolution**. Perseus Publishing, October, 2002.

ROTH, J.: Novel Architectures for Location-based Services. **Annual Meeting for Information Technology & Computer Science**, July 7, 2004, Stuttgart, Germany, 5-8.

RUBINSZTEJN, H.; ENDLER, M.; SACRAMENTO, V.; GONÇALVES, K.; NASCIMENTO, F. Support for Context-aware Collaboration, **First International Workshop on Mobility Aware Technologies and Applications (MATA 2004)**, Florianópolis, LNCS no. 3284, pages 37-47, October, 2004.

SACRAMENTO, V.; ENDLER, M.; RUBINSZTEJN, H.; LIMA, L.; GONÇALVES, K.; BUENO, G. An Architecture supporting the development of Collaborative Applications for Mobile Users. In: 2nd. Intern. Workshop on Distributed and Mobile Collaboration (DMC2004), **IEEE WETICE-2004**, Modena, Italy, June 2004.

SCHILLER, J.; VOISARD, A. **Location-Based Services**, Morgan Kaufmann Series in Data Management Systems, Elsevier Inc., 2004.

SOUZA, C.; RUBIRA, C.; WAINER, J. A Framework for Annotation-based Cooperative Diagram Editors. In: **Iberoamerican Workshop of Requirements Engineering and Software Environments**, Torres, Brazil, pp. 38-49, 1998.

TALIGENT. Building Object-Oriented Frameworks. 1995. Disponível em: <<http://taligent.com>>. Acesso em: 24 nov. 2004.

VOGIAZOU, I. et al. BuddySpace: Large-Scale Presence for Communities at Work at Play. Submitted to Inhabiting Virtual Places, Workshop at **E-CSCW-03**, Helsinki, Finland. September, 2003.