

- on Pervasive Technologies related to Assistive Environments, Association for Computing Machinery, New York, USA, pp. L2.1-L2.7 (2008).
- [8] X.H. Wang, T. Gu, D.Q. Zhang and H.K. Pung: Ontology Based Context Modeling and Reasoning using OWL. In Workshop Proceedings of the 2nd IEEE Conference on Pervasive Computing and Communications, Orlando, FL, USA, pp. 18–22 (2004).
- [9] G.D. Abowd and E.D. Mynatt: Charting Past, Present, and Future, Research in Ubiquitous Computing. ACM Transactions on Computer-Human Interaction. Vol. 7, No. 1, pp. 29–58 (2000).
- [10] K. Henriksen and J. Indulska: Developing Context-Aware Pervasive Computing Applications: Models and Approach. Pervasive and Mobile Computing. Vol. 2(1), pp. 37–64, (2006).
- [11] P. Dourish: Seeking a Foundation for Context-Aware Computing. Human Computer Interaction Vol. 16, pp 229-241, (2001).
- [12] A. Schmid: Ubiquitous Computing – Computing in Context. PhD Thesis, Computing Department, Lancaster University, England, U.K. http://comp.eprints.lancs.ac.uk/687/1/Albrecht_Schmidt_PhD-Thesis_Ubiquitous-Computing_print1.pdf
- [13] D. Salber, A.K. Dey and G.D. Abowd: The Context Toolkit: Aiding the Development of Context-Enabled Applications. In proceedings of CHI (1999).
- [14] G. Demiris, D.P. Oliver, G. Dickey, M. Skubic and M. Rantz: Findings from a participatory evaluation of a smart home application for older adults. Technology and Healthcare. Vol. 16, pp 111-118 (2008).
- [15] J. Gwizdzka: What's in the Context? In proceedings of Computer Human Interaction Workshop. The Hague, The Netherlands. (2000).
- [16] R Huang, Q Cao, J Zhou, D Sun, R Huang and Q Su: Context-aware active task discovery for pervasive computing. In proceedings of the International Conference on Computer Science and Software Engineering, Wuhan, China, pp 463-466 (2008).
- [17] J.E. Bardram: From Desktop Task Management to Ubiquitous Activity-Based Computing. In Integrated Digital Work Environments: Beyond the Desktop Metaphor K Victor and C Mary, Editors, MIT Press, Cambridge, MA. (2006).
- [18] S. Greenberg: Context as a Dynamic Construct. Human computer Interaction, Vol. 16, pp. 257-268 (2001).
- [19] S. Tamminen, A. Oulasvirta, K. Toiskallio and A. Kankainen; Understanding mobile contexts. Personal and Ubiquitous Computing. Vol. 8, pp. 135-143 (2004).