

1. Χαρίτος Δημήτρης, (2005). “Δυνητική πραγματικότητα: ένα Νέο Σύστημα Διεπαφής Ανθρώπου-Υπολογιστή ή ένα Νέο Μέσο Επικοινωνίας;”, Ζητήματα Επικοινωνίας, τχ. 2, Αθήνα: Εκδόσεις Καστανιώτη, σελ. 83-99.
2. Χαρίτος Δημήτρης, (2007). “Τα Μέσα Επικοινωνίας Δια Εντοπισμού και οι Επιδράσεις τους ως προς την Κοινωνική Αλληλόδραση στο Περιβάλλον της Σημερινής Πόλης”, Ζητήματα Επικοινωνίας, τχ. 5, Αθήνα: Εκδόσεις Καστανιώτη, σελ. 46-61.
3. Ark W., Selker T. (1999). “A Look at Human Interaction with Pervasive Computers”. *IBM Systems Journal* 38(4): 504-507
4. Auge Marc, (1995). “*Non-places: Introduction to an anthropology of supermodernity*”. Verso, London & New York, 1995.
5. Bannon Liam J., (2005). “A human-centred perspective on interaction design” In Pirhonen, A.; Isomäki, H.; Roast, C.; Saariluoma, P. (Eds.) “*Future Interaction Design*”, Springer London Ltd, pp 31-51
6. Begole B., Bellotti V., Chi E. H., Ducheneaut N., Newman M., Partridge K., (2008) .“*Mobile Recommendations for Leisure Activities*”, Appeared as a demonstration at the International Workshop on Recommendation and Collaboration at IUI, Jan13, 2008.
7. Berger John, (1972). “*Ways of Seeing*”, Penguin
8. Brimicombe, A. J., (2002). “GIS - Where are the frontiers now?” In: Proceedings GIS 2002, Bahrain, pp 33-45.
9. Buxton William, (2005). “*Sketching and Experience design*”. In Costabile, Maria Francesca; Paternò, Fabio (Eds.) “*Human – Computer Interaction – INTERACT 2005*”, p 1
10. Canas J., Salmeron L., Fajardo I., (2004). “*Toward the analysis of the interaction in the joint cognitive system*” In A. Pirhonen, H. Isomäki, C. Roast, and P. Saariluoma ((Eds.). “*Future interaction design*”. London: Springer-Verlag), pp 85-104
11. Canossa A., Drachen A., (2009). “*Play-Personas: Behaviours and Belief Systems in User-Centred Game Design*” Human-Computer Interaction – INTERACT 2009, Lecture Notes in Computer Science, Volume 5727. Springer Berlin Heidelberg, 2009, pp 510-523

12. Castells M., (2002). "*Local and Global Cities in the Network Society*", Tijdschrift voor Economische en Sociale Geografie , Vol. 93, No. 5, pp. 548–558, Blackwell Publishers.
13. Castells M., (1997). "*The Rise of the Network Society*", Blackwell, Oxford
14. Chalmers D., Chalmers M., Crowcroft J., Kwiatkowska M., Milner R., O'Neill E., Rodden T., Sassone V., Sloman M., (2006). "*Ubiquitous Computing: Experience, Design and Science*", Grand Challenges Manifesto.
15. Charitos, D., (2005). "*Designing Virtual Environments as Spatial Context for Mediated Communication*", "Architektones", Journal of the Greek Association of Architects, no. 52, September 2005.
16. Chen, Y. Atwood, M. E. (2007). "*Context-Centered Design: Bridging the Gap Between Understanding and Designing*". In Jacko, Julie A. (Ed.) "*Human – Computer Interaction. Interaction Design and Usability*", pp 40-48
17. Churchill F. E., Nelson L., Denoue L., Helfman J., Murphy P., (2004). "*Sharing Multimedia Content with Interactive Public Displays: A Case Study*", Cambridge, Massachusetts.
18. Cooper Alan (2007) "*About Face 3: The Essentials of Interaction Design*", Wiley Publishing Inc.
19. Coyette A., Kieffer S., Vanderdonck J., (2007). "*Multi-fidelity Prototyping of User Interfaces*" In "*Human – Computer Interaction – INTERACT 2007*", Proceedings, Part I, pp 150-164
20. Craft, B. & Cairns, P. (2006). "*Using Sketching to Aid the Collaborative Design of Information Visualisation Software-A Case Study*", In "*Human Work Interaction Design: Designing for Human Work*", Springer Boston, Volume (221), p. 103—122
21. Crang M., Graham S., (2007). "*SENTIENT CITIES Ambient intelligence and the politics of urban space*", Information, Communication & Society, 1468-4462, Volume 10, Issue 6, Pages 789 – 817.
22. Crystal, A & Ellington, B (2004). "*Task analysis and human-computer interaction: approaches, techniques, and levels of analysis*". Proceedings of the Tenth Americas Conference on Information Systems, New York

23. De Souza e Silva A. & Sutko D. M., (2008). "*Playing Life and Living Play: How Hybrid Reality Games Reframe Space, Play, and the Ordinary*". *Critical Studies in Media Communication*, 25, 447-465.
24. De Souza e Silva A., (2006). "*Interfaces of hybrid spaces*". In: A. P. Kavoori, & N. Arceneaux, (Eds.). *The cell phone Reader: Essays in Social Transformation* (pp. 19-44). New York: Peter Lang Publishing.
25. De Souza e Silva A., (2006). "*Re-conceptualizing the mobile phone: From Telephone to collective interfaces*", *Australian Journal of Emerging Technologies*, 4 (2), 108-127.
26. De Souza e Silva A., (2004). "*Mobile networks and public spaces: Bringing multiuser environments into the physical space*". *Convergence: The journal of research into new media technologies*, 10 (1), 15-25.
27. Dey, A., Abowd, G., and Salber, D. (2001). "*A conceptual framework and a toolkit for supporting the rapid prototyping of context-aware applications*". *Human-Computer Interaction*, 16(2-4).
28. Dourish P., Troshynski E., Lee C., (2008). "*Accountabilities of Presence: Reframing Location-Based Systems*" in *Proc. CHI, 2008*, pp.487-496
29. Dourish P., Anderson K., and Nafus D., (2007). "*Cultural Mobilities: Diversity and Agency in Urban Computing*", *IFIP International Federation for Information Processing 2007, INTERACT 2007, LNCS 4663, Part II*, pp. 100 – 113.
30. Dourish P., Bell G., (2006). "*Yesterday's Tomorrows: Notes on Ubiquitous Computing's Dominant Vision*", *Springer-Verlag London Limited 2006*.
31. Dourish P., Williams A., Kabisch E., (2005) "*From Interaction to Participation: Configuring Space through Embodied Interaction*", *Proceedings of the Ubicomp 2005, LNCS 3660*
32. Dourish P., Williams A., Anderson K., (2004). "*Anchored Mobilities: Mobile Technology and Transnational Migration*", *DIS'08, February 25–27, 2004, Cape Town, South Africa*.
33. Dourish P., (2004). "*What We Talk About When We Talk About Context*", *Personal and Ubiquitous Computing, Volume 8 , Issue 1*, pp 19-30
34. Dourish P., Harrison S., (1996). "*Re-Place-ing Space: The Roles of Place and Space in Collaborative Systems*", *Computer Supported Cooperative, Cambridge MA USA*

35. Dray S. and Siegel D., (2009). "*Understanding Users In Context: An In-Depth Introduction to Fieldwork for User Centered Design*" In T. Gross et al. (Eds.): INTERACT 2009, Part II, LNCS 5727, pp. 950–951, 2009.
36. Duignan M., Noble T., Biddle R., (2006). "*Activity Theory for Design - From Checklist to Interview*" In IFIP International Federation for Information Processing, Volume 221, "*Human Work Interaction Design: Designing for Human Work*", ed. T. Clemmensen, Campos, P., Omgreen, R., Petjersen, Al., and Wong, W., (Boston: Springer), pp. 1-25.
37. Espinoza F., Persson P., Sandin A., Nyström H., Cacciatore E. and Bylund M., (2001). "*GeoNotes: Social and Navigational Aspects of Location-Based Information Systems*", Lecture Notes In Computer Science; Vol. 2201, pp. 2 – 17.
38. Galloway A., (2008). "*A Brief History of the Future of Urban Computing and Locative Media*", A thesis submitted to the Faculty of Graduate Studies and Research in partial fulfillment of the requirements for the degree of Doctor of Philosophy, Department of Sociology and Anthropology Carleton University Ottawa, Ontario.
39. Galloway A., (2004). "*Playful Mobilities: Ubiquitous Computing in the City*".
40. Galloway A., (2004). "*Intimations of Everyday Life Ubiquitous computing and the city*", Cultural Studies Vol. 18, No. 2/3 March/May 2004, Taylor & Francis Ltd, pp. 384–408
41. Gay Geri, Hembrooke Helene, (2004) "*Activity-Centered Design: An Ecological Approach to Designing Smart Tools and Usable Systems*", MIT Press, Cambridge, MA
42. Goh D.H., Sepoetro L.L., Qi M., Ramakrishnan R., Theng Y.L., Puspitasari F., and Lim E.P., 2007. "*Mobile Tagging and Accessibility Information Sharing using a Geospatial Digital Library*", In: Proceedings of the 10th International Conference on Asian Digital Libraries, pp.287-296
43. Greenberg S., (2001). "*Context as a Dynamic Construct*", HUMAN-COMPUTER INTERACTION, 2001, Lawrence Erlbaum Associates, Inc. Volume 16, pp. 257–268
44. Greenfield A., Shepard M., (2007). "*Architecture and Situated Technologies Pamphlet 1: Urban Computing and Its Discontents*". The Architectural League of New York

45. Grinter, R. E. and Eldridge, M. (2001). "y do tngrs luv 2 txt msg?" In Proceedings of the 7th European Conference on Computer-Supported Cooperative Work (ECSCW). pp 219-238.
46. Hassenzahl M. and Tractinsky N., (2006). "User experience – a research agenda". *Behaviour and Information Technology*, 25(2):91-97
47. Holland C., Clark A., Katz J. and Peace S., (2007). "Social interactions in urban public places", Public Spaces. Bristol, UK: Policy Press
48. Huang Kuo-Ying, (2009) "Challenges in Human-Computer Interaction Design for Mobile Devices" Proceedings of the World Congress on Engineering and Computer Science, Vol I WCECS
49. Hutchins E (1996) "How a cockpit remember its speeds". *Cognitive Science* 19:265-288
50. Iachello G., Smith I., Consolvo S., Chen M., & Abowd G.D., (2005). "Developing Privacy Guidelines for Social Location Disclosure Applications and Services" ACM International Conference Proceedings Series, Vol. 93: *Proceedings of the Symposium On Usable Privacy and Security: SOUPS '05*, Pittsburgh, Pennsylvania, pp.65-76.
51. Iachello Giovanni and Hong Jason, (2007). « End-User Privacy in Human–Computer Interaction”. In "Foundations and TrendsR_ in Human–Computer Interaction” Vol. 1, No. 1 (2007) 1–137
52. ISTAG. (2003). IST Advisory Group, Ambient Intelligence: from vision to reality, Draft Report
53. Izadi S., Brignull H., Rodden T., Rogers Y., Underwood M., (2003). "Dynamo: A public interactive surface supporting the cooperative sharing and exchange of media". In: UIST '03: Proceedings of the 16th annual ACM symposium on User interface software and technology, NY, USA: ACM Press (2003) , pp 159-168
54. Joliamison N., Sandblad B., (2006). "VIHO Efficient IT Support in Home Care Services". In IFIP International Federation for Information Processing, Volume 221, "Human Work Interaction Design; Designing for Human Work" ed. T Clemmensen, Campos, P., Omgreen, R., Petjersen, Al., and Wong, W., (Boston: Springer), pp. 47-66.
55. Kaasinen E., (2003). "User needs for location-aware mobile services". *Personal and Ubiquitous Computing*, vol. 7, no. 1, pp. 70–79

56. Kindberg, Chalmers M., Paulos E., (2007). "Guest Editors' Introduction: Urban Computing". IEEE Pervasive Computing 6(3): 18-20
57. Kindberg T., Sellen A. and Geelhoed E., (2004). "Security and trust in mobile interactions: A study of users' perceptions and reasoning" in Proceedings of Ubicomp 2004, Nottingham, UK: Springer Verlag, pp. 196–213
58. Kostakos, V., Nicolai, T., Yoneki, E., O'Neill, E., Kenn, H. and Crowcroft, J., (2009). "Understanding and measuring the urban pervasive infrastructure" Personal and Ubiquitous Computing, Volume 13 , Issue 5, pp. 355 – 364
59. Kostakos V., O'Neill E., and Shahi A., (2006). "Building Common Ground for Face to Face Interactions by Sharing Mobile Device Context", M. Hazas, J. Krumm, and T. Strang (Eds.): LoCA 2006, LNCS 3987, Springer-Verlag Berlin Heidelberg pp. 222 – 238
60. Kostakos V., O' Neill E., Penn A., (2006). "Designing Urban Pervasive Systems", Computer, Volume 39, Issue 9, pp 52 – 59, IEEE Press
61. Lederer S., Mankoff J., and Dey A. K. (2003). "Who wants to know what when? Privacy preference determinants in ubiquitous computing". In Extended Abstracts of CHI 2003, ACM Conference on Human Factors in Computing Systems, pp. 724–725
62. Lugmayr A., (2007). "Ambient Media". Novatica, vol. 33, pp. 35 – 39.
63. Lugmayr A., Davenport G., (2004). "Innovative Story Models for Ambient Media", In EuroPrix Scholars Conference
64. Markopoulos, P. (2005). "Designing ubiquitous computer-human interaction: the case of the connected family". In A. Pirhonen, H. Isomäki, C. Roast, P. Saariluoma (Eds.), "Future interaction design". Berlin: Springer. pp. 125-149
65. Mavromatti I., Kameas A., Markopoulos P., (2003). "Visibility and accessibility of a component based approach for ubiquitous computing applications: The e-gadgets case". In: Stephanidis C, Jacko J (eds) HCI International. Lawrence Erlbaum, New York, pp 178-182
66. McCullough M., (2006). "On the Urbanism of Locative Media [Media and the City]", Places: Vol. 18: No. 2, Article
67. Milgram P., Kishino A.F., (1994). "A Taxonomy of Mixed Reality Visual Displays". IEICE Transactions on Information Systems, Vol. E77-D, No. 12, pp. 1321-1329.
68. Moggridge Bill, (2007). "Designing Interactions". The MIT Press

69. Nardi Bonnie (1996). "*Context and consciousness: Activity Theory and Human-Computer Interaction*". Cambridge, MA: MIT Press
70. Nielsen et al., (2006) "*Embedding complementarity in HCI methods and techniques - designing for the 'cultural other'*" Human Work Interaction Design, New York, Springer Verlag, pp 93-102
71. Nielsen Jacob, (2002). "*From user to character: An investigation into user descriptions in scenarios*". Proceedings of DIS2002 Designing Interactive Systems. ACM Press, New York, pp 99-104
72. Nielsen Jacob, (1994). "*Usability Engineering*". Morgan Kaufmann Publishers Inc., San Francisco, CA, USA
73. Nova Nicolas, (2004). "*Socio-cognitive functions of space in collaborative settings : a literature review about Space*", Cognition and Collaboration
74. Nova Nicolas, (2004). "*Locative Media: a literature review*" Craft Research Report 2, Ecole Polytechnic Federale De Lausanne
75. O'Reilly Tim (2005). "What is Web 2.0. Design Patterns and Business Models for the Next Generation of Software" available online: <http://www.oreillyn.com/pub/a/oreilly/tim/news/2005/09/30/what-is-web-20.html>
76. Paay J., Kjeldskov J., Howard S, and Dave, B. (2009). "*Out on the town: a socio-physical approach to the design of a context aware urban guide*". Transactions on Computer-Human Interaction, TOCHI, Vol. 16, No. 2, Article 7.
77. Paay J. & Kjeldskov J., (2007). "*Understanding Situated Social Interactions: A Case Study of Public Places in the City*", In Computer Supported Cooperative Work, Volume 17, pp. 275 – 290.
78. Paulos E. and Jenkins T., (2005). "*Urban Probes: Encountering Our Emerging Urban Atmospheres*". Conference on Human Factors in Computing Systems, Proceedings of the SIGCHI conference on Human factors in computing systems, session: Design thoughts & methods, pp. 341 – 350.
79. Paulos E., Goodman E., (2004). "*The Familiar Stranger: Anxiety, Comfort, and Play in Public Places*", CHI 2004, April 24–29, 2004, Vienna, Austria.
80. Peltonen P., Salovaara A., Jacuccia G., Ilmonena T., Arditob C., Saarikko P., Batra V., (2007). "*Extending Large-Scale Event Participation with User-Created Mobile Media on a Public Display*", MUM'07, Oulu, Finland.

81. Pirhonen A., Isomaki H., Roast C., Saariluoma P. (2005) "*Introducing the challenges of future interaction design*". In "*Future interaction design*". Berlin: Springer. pp. 1-8
82. Preece J., Rogers Y., Sharp H. (2007). "Interaction Design: beyond human-computer interaction" (2nd edition). Wiley
83. Rantanen, M., Oulasvirta, A., Blom, J., Tiitta, S., & Mäntylä, M. (2004). "*InfoRadar: Group and Public Messaging in the Mobile Context*", In Proceedings of NordiCHI 2004
84. Rasmussen Baungaard Lauge (2008). "*The narrative aspect of scenario building - How story telling may give people a memory of the future*". In: *Cognition, Communication and Interaction: Transdisciplinary perspectives on Interactive Technology*; Human-Computer Interaction Series / Editor: Gill, Satinder P. - 1 ed. - Lightning Source, UK: Springer Verlag.
85. Rekimoto J. and Nagao K., (1995). "*The World through the Computer: Computer Augmented Interaction with Real world Environments*", *User Interface Software and Technology*
86. Rozzi S., Wong W., Amaldi P., Woodward P., Fields B., (2006). "*Design Sketching for Space and Time*" In IFIP International Federation for Information Processing. Volume 221 "*Human Work Interaction Design: Designing for Human Work*", ed. T. Clemmensen, Campos. P., Omgreen, R., Petjersen, Al., and Wong, W., (Boston: Springer), pp. 161-183
87. Rukzio, E. (2007). "*Physical Mobile Interactions: Mobile Devices as Pervasive Mediators for Interactions with the Real World*". PhD Dissertation. University of Munich. 2007
88. Russell B., Headmap Manifesto, 1999.
89. Saffer D., (2010). "*DESIGNING FOR INTERACTION, Creating Innovative Applications and Devices*", (2nd Edition), *New Riders*
90. Salingaros N., (1999). "*Urban Space and its Information Field*", In Journal of Urban Design, Volume 4, Issue 1 February 1999, pages 29 – 49.
91. Schieck A., Fatah G., Penn A., Kostakos V., O'Neill E., Kindberg T., Stanton Fraser D., Jones T., (2006). "*Design Tools for Pervasive Computing in Urban Environments*", In: 8th International Conference on Design and Decision Support Systems in Architecture and Urban Planning

92. Sottet, J.-S. Ganneau, V. Calvary, G. Coutaz, J. Demeure, A. Favre, J.-M. Demumieux, R. (2007). "*Model-Driven Adaptation for Plastic User Interfaces*". In "*Human – Computer Interaction – INTERACT 2007*", SPRINGER-VERLAG, NUMB 4662, pp 397-410
93. Steiniger, S., M. Neun and A. Edwardes; (2006). *Lecture Notes: Foundations of Location Based Services. Department of Geography, University of Zürich*
94. Streitz Norbert A., (2008). "*It's All in the (ambient) Environment: Designing Experiences in Ubiquitous Hybrid Worlds*" isuvr, 2008 International Symposium on Ubiquitous Virtual Reality, 2008, pp.1-4
95. Streitz N., Prante T., Röcker C., Alphen D., Stenzel R., Magerkurth C., Lahlou S., Nosulenko V., Jegou F., Sonder F., and Plewe D., (2007). "*Smart Artefacts as Affordances for Awareness in Distributed Teams*". LECTURE NOTES IN COMPUTER SCIENCE, NUMB 4500, pp 3-29
96. Streitz N., Prante T., Röcker C., Van Alphen D., Magerkurth C., Stenzel R., Plewe D., (2003). "*Chapter 16: Ambient Displays and Mobile Devices for the Creation of Social Architectural Spaces*", In K. O'Hara et al. (eds.), "*Public and Situated Displays: Social and Interactional Aspects of Shared Display Technologies*", Kluwer Academic Publisher, pp 387-409.
97. Tamminen S., Oulasvirta A., Oiskallio K., Kankainen A., (2004). "Understanding mobile contexts", *Personal and Ubiquitous Computing* (2004) Volume: 8 Issue: 2 pp. 135-143.
98. Tanaka A., Gemeinboeck P., (2006). "*A Framework for Spatial Interaction in Locative Media*", In *Proceedings of the 2006 Conference on New Interfaces for Musical Expression (NIME-06)*
99. Thomsen Michael, (2005) "Society of mixtangibles". In A. Pirhonen, H. Isomäki, C. Roast, P. Saariluoma (Eds.), "*Future interaction design*". Berlin: Springer. pp. 177-192
100. Trevor J., Hilbert D. M, and Schilit B. N., (2002). "*Issues in personalizing shared ubiquitous devices,*" in *Proceedings of UbiComp 2002, Goteborg, Sweden, 2002. pp. 56–72*
101. Tsai J. Y., Kelley P., Drielsma P., Cranor L., Hong J., Sadeh N., (2009) "*Who's Viewed You? The Impact of Feedback in a mobile location Sharing System*" CHI 2009, Boston, MA, USA

102. Tsai J., Kelley P., Cranor L., and Sadeh N., (2009). "*Location-sharing technologies: Privacy risks and controls*". In Research Conference on Communication, Information and Internet Policy (TPRC)
103. Tuters M., Varnelis K., 2006. "*Beyond Locative Media: Giving Shape to the Internet of Things*" Leonardo - Volume 39, Number 4, August 2006, pp. 357-363
104. Tuters M., (2004). "*The Locative Commons: Situating Location-Based Media in Urban Public Space*", Electronic Proceedings of the 2004 Futuresonic Conference, Manchester
105. Tuters M., (2001). "*Variation on a Videogame or Spatial Graffiti; The Socio-spatial and Futurological Implications of Augmented Reality and Location Awareness*". Virtual Systems and Multimedia, 2001. Proceedings. Seventh International Conference on Volume, Issue, 2001 pp 517 – 526
106. Virrantaus K., Markkula J., Garmash A., & Terziyan Y. V. (2001). « Developing GIS-supported location-based services". In Proceedings of the first international workshop on web geographical information systems Kyoto. pp. 423-432
107. Wahid S., Branham S., Cairco L., McCrickard D. S., Harrison S. (2009) "*Picking Up Artifacts: Storyboarding as a Gateway to Reuse*" - In T. Gross et al. (Eds.): INTERACT 2009, Part II, LNCS 5727, pp. 528–541
108. Ward Thompson C., (2002). "*Urban Open Space in the 21st Century*". Landscape and Urban Planning 60 (2) 59-72.
109. Weiser M. and Brown S. J., (1996). "*The Coming Age of Calm Technology*", Xerox PARC, October 5, 1996.
110. Weiser M., (1993). "*The World is not a Desktop*", interactions, Volume 1, Issue 1, pp. 7 – 8.
111. Weiser M., (1991). "*The Computer for the 21st Century*", Scientific American Special Issue on Communications, Computers, and Networks, September, 1991.
112. Wigelius H., Väättäjä H., (2009). "*Dimensions of Context Affecting User Experience in Mobile Work*" In T. Gross et al. (Eds.): INTERACT 2009, Part II, LNCS 5727, pp. 604-617
113. Winograd T (1997). "*The design of interaction*". In: Denning P, Metcalfe R (eds) Beyond Calculation: The Next Fifty Years of Computing. Copernicus, Springer-Verlag, New York, pp 149-161

114. Wright P. C. and McCarthy J. (2005). "*The value of the novel in designing for experience*". In Pirhonen, A., Isomäki, H., Roast, C. and Saariluoma, P. (Eds.) "Future Interaction Design", Springer, pp 9-30.
115. Yamazaki K., Furuta K., (2007). "Design Tools for User Experience Design". In Jacko, Julie A. (Ed.) "Human-Computer Interaction. Interaction Design and Usability" Springer Berlin / Heidelberg, pp 298-307