

# *BIBLIOGRAPHY from the workshop*

## **Global Software Development in a CSCW Perspective**

CSCW 2014 Conference, Baltimore, US, February 2014

Date for workshop: 16<sup>th</sup> February 2014, 9 am –5 pm

1. Agerfalk, Pär J, and Brian Fitzgerald. "Flexible and Distributed Software Processes: Old Petunians in New Bowls?" *Communications of the ACM* 49, no. 10 (2006): 27–34.
2. Anderson, R. J. Representations and requirements: the value of ethnography in system design. *Human-computer interaction*, 9, 3 (1994), 151-182.
3. Andrew Begel, Khoo Yit Phang, and Thomas Zimmermann, Codebook: Discovering and Exploiting Relationships in Software Repositories, in *Proceedings of the ACM/IEEE 32nd International Conference on Software Engineering*, Association for Computing Machinery, Inc., 2 May 2010
4. Appadurai, A., (1991). Global ethnospaces: Notes and queries for a transnational anthropology. In: Fox, R. (Ed.), *Recapturing Anthropology*. Santa Fe: School of American Research Press, 191-210
5. Armstrong, D.J., & Cole, P. (1995). Managing distances and differences in geographically distributed work groups. In P. J. Hinds, & S. Kiesler (Eds.), *Distributed Work*. MIT Press.
6. Ashcroft, B. (2001). *Post-Colonial Transformation*. Routledge, London.
7. Ashcroft, B., Griffiths, G. & Tiffin, H. (1998). *Key Concepts in Post-colonial Studies*. Routledge
8. Aspray, W., F. Mayadas, and M Y Vardi. *Globalization and Offshoring of Software: A Report of the ACM Job Migration Task Force*, 2006.
9. Avram, G., Bannon, L., Bowers, J., Sheehan, A. and Sullivan, D. K. Bridging, Patching and Keeping the Work Flowing: Defect Resolution in Distributed Software Development. *Computer Supported Cooperative Work (CSCW)*, 18(December 2009), 477-507.
10. Axtell, C., Fleck, S., & Turner, N. (2004). *Virtual Teams: Collaborating Across Distance*. *International Review of Industrial and Organizational Psychology*, Vol. 19. pp. 205-248, John Wiley & Sons.
11. Barcellini, F., D tienne, F., & Burkhardt, J. M. (2008). User and developer mediation in an Open Source Software community: Boundary spanning through cross participation in online discussions. *International Journal of Human-Computer Studies*, 66(7), 558-570.
12. Barley, S. (1996). Technicians in the Workplace: Ethnographic Evidence for Bringing Work into Organization Studies. *Administrative Science Quarterly* 41: 404–41.
13. Barley, S. & Tolbert, P. (1997). Institutionalization and Structuration: Studying the Links between Action and Institution. *Organization Studies*, 18, 1, pp. 93-117.
14. Barley, S. R. & Kunda, G. (2001). Bringing Work Back In. *Organization Science*, 12, 1, 76-95.
15. Bartlett, C. A., & Ghoshal, S. (1998). *Managing across borders: The transnational solution* (2nd ed.). Boston: Harvard Business School Press.
16. Becker, T. E., Ulrich, J. and Dick, R. v. Within-person variation in affective commitment to teams: Where it comes from and why it matters. *Human Resource Management Review*(June 2012), 131-147.
17. Bhabha, H. (1994). *The Location of Culture*. Routledge, London and New York.
18. Bj rn, P. & Ngwenyama, O. 2009. Virtual Team Collaboration: Building Shared Meaning, Resolving Breakdowns and Creating Translucence. *Information Systems Journal*, 19, 227 - 253.
19. Bj rn, P., and Christensen, L. R. "Relation work: Creating socio-technical connections in global engineering," in: *European Conference on Computer supported cooperative work (ECSCW)*, Kluwer Academic, Aarhus, Denmark, 2011, pp. 133-152.
20. Bj rn, P., and Ngwenyama, O. "Technology Alignment: A New Area in Virtual Team Research," *IEEE Transactions on Professional Communication* (53:4) 2010, pp 382-340.
21. Bj rn, P., and Ngwenyama, O. "Virtual Team Collaboration: Building Shared Meaning, Resolving Breakdowns and Creating Translucence," *Information Systems Journal* (19:3) 2009, pp 227-253.
22. Blackler, F. (1995). Knowledge, Knowledge Work, and Organizations: An Overview and Interpretation. *Organization Studies* 16: 1021–46.
23. Blomberg, J. and Giacomi, J. *Participatory Design: Principles and Practices*. Lawrence Erlbaum Associates, Inc, Hillsdale, new Jersey, 1993.



24. Boden, A., B. Nett, und V. Wulf. „Coordination Practices in Distributed Software Development of Small Enterprises“. In Second IEEE International Conference on Global Software Engineering, 2007. ICGSE 2007, 235–246, 2007. doi:10.1109/ICGSE.2007.18.
25. Boden, A., B. Nett, und V. Wulf. „Operational and Strategic Learning in Global Software Development“. IEEE Software 27, Nr. 6 (November 2010): 58–65. doi:10.1109/MS.2009.113.
26. Boden, A., G. Avram, L. Bannon, und V. Wulf. „Knowledge Management in Distributed Software Development Teams - Does Culture Matter?“ In Fourth IEEE International Conference on Global Software Engineering, 2009. ICGSE 2009, 18–27, 2009. doi:10.1109/ICGSE.2009.10.
27. Boden, A., Nett, B. and Wulf, V. (2008). Articulation work in small-scale offshore software development projects. Proceedings of the 2008 international Workshop on Cooperative and Human Aspects of Software Engineering, CHASE '08. ACM, New York, NY, 2008 pp. 21–24.
28. Boden, A., und G. Avram. „Bridging knowledge distribution - The role of knowledge brokers in distributed software development teams“. In ICSE Workshop on Cooperative and Human Aspects on Software Engineering, 2009. CHASE '09, 8–11, 2009. doi:10.1109/CHASE.2009.5071402.
29. Boden, Alexander, Bernhard Nett, und Volker Wulf. „Articulation Work in Small-scale Offshore Software Development Projects“. In Proceedings of the 2008 International Workshop on Cooperative and Human Aspects of Software Engineering, 21–24. CHASE '08. New York, NY, USA: ACM, 2008. doi:10.1145/1370114.1370120.
30. Boden, Alexander, Gabriela Avram, Liam Bannon, und Volker Wulf. „Knowledge Sharing Practices and the Impact of Cultural Factors: Reflections on Two Case Studies of Offshoring in SME“. Journal of Software: Evolution and Process 24, Nr. 2 (2012): 139–152. doi:10.1002/smr.473.
31. Boden, Alexander. „Coordination and learning in global software development : articulation work in distributed cooperation of small companies“ (16. Januar 2012). <http://dokumentix.ub.uni-siegen.de/opus/volltexte/2012/598/>.
32. Bolici, F., Howison, J., & Crowston, K. (2009). Coordination without discussion? Socio-technical congruence and Stigmergy in Free and Open Source Software projects. In Socio-Technical Congruence Workshop in Intl Conf on Software Engineering (2009).
33. Bradner, E. & Mark, G. 2002. Why Distance Matters: Effects on Cooperation, Persuasion and Deception. Conference in Computer Supported Cooperative Work (CSCW). New Orleans, Louisiana, USA.
34. Carmel, E. (1999). Global Software Teams. Prentice Hall. New Jersey.
35. Carmel, E. & Agarwal, R. 2002. The Maturation of Offshore Sourcing of Information Technology Work. MIS Quarterly, 1, 631 - 650.
36. Carmel, E. & Tjia, P. 2005. Offshoring Information Technology: Sourcing and Outsourcing to a Global Workforce, United Kingdom, Cambridge University Press.
37. Cataldo, M. & Herbsleb, J. D. 2008. Communication networks in geographically distributed software development. Proceedings of the 2008 ACM conference on Computer supported cooperative work. San Diego, CA, USA: ACM.
38. Chae, B., Ju, H., Yen, R., Sheu, C. and Information Technology and Supply Chain Collaboration: Moderating Effects of Existing Relationships Between Partners. IEEE transactions on Engineering Management, 52, 4 (November 2005)
39. Chand, D., David, G., Galliers, R. & Kumar, S. 2009. An Investigation of How Culture Impacts Global Work: Unpacking the Layers of Culture. European Conference on Information Systems (ECIS).
40. Christensen, L., and Bjørn, P. "Documentscape: Intertextuality, sequentiality and Autonomy at work," forthcoming in: Computer Human Interaction (CHI), ACM, Toronto, ON, Canada, 20
41. Christensen, L. R., Jensen, R. E., and Bjørn, P. "Relation work in collocated and distributed collaboration," in: COOP, Springer, France, 2014.
42. Chua, C. E. H., & Yeow, A. Y. K. (2010). Artifacts, Actors, and Interactions in the Cross-Project Coordination Practices of Open-Source Communities. Journal of the Association for Information Systems, 11(12).
43. Ciolfi, L. and Bannon, L. (2006). Space, place and the design of technologically- enhanced physical environments. In: Spaces, spatiality and technology. Dordrecht, the Netherlands: Kluwer Academic Publishers, 217-232.
44. Conchuir, E. Ó., Ågerfalk, P. J., Olsson, H. H. & Fitzgerald, B. 2009. Global Software Development: Where Are the Benefits? Communications of the ACM, 52, 127-131.
45. Cramton, C. & Hinds, P. (2005). Subgroup Dynamics in Internationally Distributed Teams: Ethnocentrism or Cross-National Learning? Research in Organizational Behavior, 26, pp. 231-263.
46. Cramton, C. D. (2001). The Mutual Knowledge Problem and Its Consequences for Dispersed Collaboration. Organization Science, 12(3), 346 - 371.
47. Cramton, C. D. (2002). Attribution in Distributed Work Groups. In P. J. Hinds & S. Kiesler (Eds.), Distributed Work, Cambridge, MA: MIT Press.



48. Cummings, J. N., & Kiesler, S. (2005). Collaborative research across disciplinary and organizational boundaries. *Social Studies of Science*, 35(5), 703-722.
49. D'Mello, M. "Gendered selves and identities of information technology professionals in global software organizations in India," *Information Technology for development* (12:2) 2006, pp 31-158.
50. D'Mello, M. "Thinking local, acting global: Issues of identify and related tensions in global software organizations in India," *Electronic journal of information systems in developing countries* (22:2) 2005, pp 1-20.
51. Daft, R. L., & Lengel, R. H. (1986). Organizational information requirements, media richness, and structural determinants. *Management Science*, 32, 554-571.
52. Daft, R. L., & Lengel, R. H.(1984).Information richness: A new approach to managerial behavior and organization design. In B. Staw & L. L. Cummings (eds.), *Research in organizational behavior* (Vol. 6, 191-233).Greenwich, CT:JAI Press.
53. DESHPANDE, S., RICHARDSON, L., CASEY, V. & BEECHAM, S. 2010. Culture in Global Software Development - A Weakness or Strength? *International Conference on Global Software Engineering (ICGSE)*. Princeton, New Jersey: IEEE.
54. Dourish, P. (2006). Implications for design. *Proceedings of CHI'2006*. New York, ACM Press, 541-550.Falzon, M-A. (ed.) (2009). *Multi-sited Ethnography: Theory, Praxis and Locality in Contemporary Research*. Ashgate Publishing.
55. Dourish, P. (2006). Re-space-ing place: "Place" and "space" ten years on. *Proceedings of CSCW 2006*. New York: ACM Press, 299-308.
56. EBERT, C. & NEVE, P. D. 2001. Surviving Global Software Development. *Software, IEEE*, 18, 62 - 69.
57. Ekrem Kocaguneli, Thomas Zimmermann, Christian Bird, Nachiappan Nagappan, and Tim Menzies, *Distributed Development Considered Harmful?*, in *Proceedings of the International Conference on Software Engineering (Software Engineering in Practice track)*, IEEE, May 2013
58. Elliott, J. R. and Smith, R. A. Ethnic matching of supervisors to subordinate work groups: Findings on "bottom-up" ascription and social closure. *Social Problems*, 48, 2 2001), 258-276.
59. Espinosa, J. A., Cummings, J. N., Wilson, J. M., and Pearce, B. M. "Team Boundary Issues Across Multiple Global Firms," *Journal of Management Information Systems* (19:4), Spring 2003, pp 157-190.
60. ESPINOSA, J. A., SLAUGHTER, S. A., KRAUT, R. E. & HERBSLEB, J. D. 2007. Team Knowledge and Coordination in Geographically Distributed Software Development. *Journal of Management Information Systems*, 24, 135-169.
61. Fitzpatrick, G., Kaplan, K., and Mansfield, T. (1996). Physical spaces, virtual places and social worlds: A study of work in the virtual. *Proceedings of CSCW 1996*. New York: ACM Press, 334-343
62. Frenkel, M. (2008). The Multinational Corporation as a Third Space: Rethinking International Management Discourse on Knowledge Transfer through Homi Bhabha. *Academy of Management Review*, Vol. 33, No. 4, 924-942.
63. Friedman, T. (2005). *The World is Flat: A Brief History of the Twenty-First Century*. New York: Farrar, Straus and Giroux.
64. Fulk, J. & Collins-Jarvis, L. (2001). *Wired Meetings: Technological Mediation of Organizational Gatherings*. In Putnam, L. & Jablin, F. (Eds). *The New Handbook of Organizational Communication* (2nd Ed.). pp. 624-703. Newbury Park, CA: Sage.
65. Galegher, J. & Kraut, R. (1990). Technology for intellectual teamwork: Perspectives on research and design. In Galegher, J., Kraut, R. E., & Egido, C. (Eds.) *Intellectual teamwork: Social and technological bases for cooperative work*. Hillsdale, NJ.: Lawrence Erlbaum Associates.
66. Gay, G. and Hembrooke, H. (2004). *Activity-centered design: An ecological approach to designing smart tools and usable systems*. Cambridge, MA: The MIT Press.
67. Gibson, C. & Gibbs, J. (2006). Unpacking the Concept of Virtuality: The Effects of Geographic Dispersion, Electronic Dependence, Dynamic Structure, and National Diversity on Team Innovation. *Administrative Science Quarterly*, Sept..
68. Gibson, C. B., & Cohen, S. G. (Eds.) (2003). *Virtual teams that work: Creating conditions for virtual team effectiveness*. San Francisco, CA: Jossey-Bass.
69. GREGORY, R. 2010. Review of the Offshoring Literature: The role of Cross-Cultural Differences and Management Practices. *European Conference on Information Systems (ECIS)*.
70. GRINTER, R. E. 2003. Recomposition: Coordinating a Web of Software Dependencies. *Journal of Computer Supported Cooperative Work*, 12, 297 - 327.
71. Gudykunst, W. B., Matsumoto, Y., Ting-Toomey, S., Nishida, T., Kim, K. and Heyman, S. The influence of cultural individualism-collectivism, self construals, and individual values on communication styles across cultures. *Human Communication Research*, 22, 4 1996), 510-543.



72. Gurbani, V. K., Garvert, A., & Herbsleb, J. D. (2005). A case study of open source tools and practices in a commercial setting. In *ACM SIGSOFT Software Engineering Notes* (Vol. 30, pp. 1–6).
73. Gutwin, C., Penner, R., & Schneider, K. (2004). Group awareness in distributed software development. In *Proc. CSCW 2004*, ACM Press (2004).
74. Hall, P. M. & Hall, D. S. (1983). The Social Conditions of the Negotiated Order. *Urban Life* 11: 328-349.
75. Hancock, J.T., & Dunham, P.J. (2001). Impression Formation in Computer-Mediated Communication Revisited: An Analysis of the Breadth and Intensity of Impressions. *Communication Research*, 28, 325-347.
76. HANDEL, M. & HERBSLEB, J. D. 2002. What is Chat Doing in the Workplace? Conference on Computer-Supported Cooperative Work (CSCW). New Orleans, Louisiana: ACM Press.
77. Hannerz, U. (2003). Being there...and there...and there! Reflections on Multi-site Ethnography. *Ethnography*, 4(2): 201-219.
78. Harrison, S. and Dourish, P. (1996). Re-place-ing space: The roles of place and space in collaborative systems. In *Proceedings of CSCW 1996*. ACM Press, 67-76.
79. Heeks, R., Krishna, S., Nicholson, B., and Sahay, S. "Synching or sinking: Global software outsourcing relationships," *IEEE Software* 2001, pp 54-60.
80. Hemetsberger, A., & Reinhardt, C. (2009). Collective development in open-source communities: An activity theoretical perspective on successful online collaboration. *Organization studies*, 30(9), 987–1008.
81. HERBSLEB, J. D. & MOITRA, D. 2001. Global Software Development. *Software, IEEE*, 18, 16-20.
82. HERBSLEB, J. D. 2007. Global Software Engineering: The Future of Socio-technical Coordination. *Future of Software Engineering*. IEEE.
83. Herbsleb, J. D., and Mockus, A. "An Empirical Study of Speed and Communication in Globally-Distributed Software Development," *IEEE Transactions on Software Engineering* (29:6), June 2003, pp 1-14.
84. Herbsleb, J., Mockus, A., Finholt, T., and Grinter, R. "An Empirical study of global software development: Distance and speed," *23rd International Conference on Software Engineering (ICSE'01)*, IEEE, 2001.
85. Herbsleb, J., Mockus, A., Finholt, T., and Grinter, R. "Distance, dependencies, and delay in a global collaboration," in: *Computer Supported Cooperative Work (CSCW)*, ACM, Philadelphia, PA, 2000, pp. 319-328.
86. HERBSLEB, J., PAULISH, D. & BASS, M. 2005. Global Software Development at Siemens: Experience from Nine Projects. *ICSE*. St. Louis, Missouri, USA.
87. HERTZUM, M. & PRIES-HEJE, J. 2011. Is Minimizing Interaction a Solution to Cultural and Maturity Inequality in Offshore Outsourcing? In: HERTZUM, M. & JØRGENSEN, C. (eds.) *Balancing Sourcing and Innovation Systems Development*. Trondheim, Norway: Tapir Academic Press.
88. Hinds, P. & Kiesler, S. (2002). *Distributed Work*. MIT Press, Cambridge, MA
89. Hinds, P. J. (1999). The Cognitive and Interpersonal Costs of Video. *Media Psychology*, 1, pp. 283-311.
90. Hinds, P. J. & Kiesler, S. (2002.) Preface. In P. Hinds and S. Kiesler (Eds.) *Distributed Work* (pp. xi-xviii). Cambridge, MA: MIT Press.
91. Hinds, P. J. & Mortensen, M. (2005). Understanding Conflict in Geographically Distributed Teams: The Moderating Effects of Shared Identity, Shared Context, and Spontaneous Communication. *Organization Science*.
92. Hinds, P. J., & Bailey, D. E. (2003). Out of Sight, Out of Synch: Understanding Conflict in Distributed Teams. *Organization Science*, 14(6), 615-632.
93. Hinds, P. J., Carley, K. M., Krackhardt, D., & Wholey, D. (2000). Choosing Work Group Members: Similarity, Competence, and Familiarity. *Organizational Behavior and Human Decision Processes*, Vol. 81, No. 2, pp. 226-251.
94. Hine, C. (2007). Multi-Sited Ethnography as a Middle Range Methodology for Contemporary STS. *Science, Technology, & Human Values*, 32(6): 652-671.
95. Hollan, J. & Stornetta, S. (1992). Beyond Being There. *Proceedings of CHI 1992*, pp. 112-125.
96. HOLMSTRÖM, H., FITZGERALD, B., ÅGERFALK, P. J. & CONCHÚIR, E. Ó. 2006. Agile Practices Reduce Distance in Global Software Development. *Information Systems Management*, 23, 7-18.
97. Irani, L., Dourish, P. & Mazmanian, M. (2010). Shopping for Sharpies in Seattle: Mundane Infrastructures of Transnational Design. *Proceedings of ICIC 2010*.
98. Irani, L., Vertesi, J., Dourish, P., Philip, K. & Grinter, R. (2010). Postcolonial Computing: A Lens on Design and Development. *Proceedings of CHI 2010*, pp. 1311-1320.
99. Jackson, P., Crang, P. & Dwyer, C. (Eds.) (2004). *Transnational Spaces*. Routledge, London, U.K.



100. Jarvenpaa, S. & Leidner, D. (1999). Communication and Trust in Global Virtual Teams. *Organization Science*. Winter, pp. 791-815.
101. Jensen, R. E., and Bjørn, P. "Divergence and convergence in global software development: Cultural complexities as societal structures," in: *COOP: Design of cooperative systems*, Springer, France, 2012, pp. 123-136.
102. Jensen, R. E., Storm, H. T., and Bjørn, P. "Global Software Development: The complexities in communicating about the requirement specification across culture and geography " in: *Research Seminar on Information Systems (IRIS)*, Turku, Finland, 2011.
103. Johri, A. (2005). Online, Offline, and In-Between: Analyzing Mediated-Action among American and Russian Students in an Online Class. In Roberts, T. (Ed). *Computer-Supported Collaborative Learning in Higher Education*. Idea Group Publishing. pp. 259-280.
104. Johri, A. (2010). Open Organizing: Designing Sustainable Work Practices for the Engineering Workforce. *International Journal of Engineering Education*, 26(2):278-286.
105. Johri, A. (2012). From a Distance: Impression Formation and Impression Accuracy among Geographically Distributed Coworkers. *Computers in Human Behavior*, Vol. 28(6):1997-2006.
106. Johri, A. (2011). Sociomaterial Bricolage: The Creation of Location-spanning Work Practices by Global Software Developers. *Information and Software Technology*, 53(9): 955-968.
107. Kaptelinin, V. & Bannon, L. J. (2012). Interaction design beyond the product: Creating technology-enhanced activity spaces. *Human-Computer Interaction*, 27(3): 277-309. DOI:10.1080/07370024.2011.646930
108. Kearny, M. (1995). The Location and the Global: The Anthropology of Globalization and Transnationalism. *Annual Review of Anthropology*, 24: 547-565.
109. Kellogg, K. C., Orlikowski, W. J., & Yates, J. (2006). Life in the trading zone: Structuring coordination across boundaries in post bureaucratic organizations. *Organization Science*, 17(1), 22-44.
110. Kennedy, P. (2007). The Subversive Element in Interpersonal Relations—Cultural Border Crossings and Third Spaces: Skilled Migrants at Work and Play in the Global System. *Globalizations*, Vol. 4, No. 3, pp. 355-368
111. King, J. L. & Frost, R. L. (2002). Managing Distance over Time: The Evolution of Technologies of Dis/Ambiguation. In P. Hinds and S. Kiesler (Eds.) *Distributed Work* (pp. 3-26). Cambridge, MA: MIT Press.
112. Kobylinski, Rafal. "Building Group Awareness in Distributed Software Development Projects." TU München, 2005.
113. Kommeren, R., and Parviainen, P. "Philips experiences in global distributed software development," *Empirical Software Engineering* (12) 2007, pp 647-660.
114. KOTLARSKY, J. & OSHRI, I. 2005. Social ties, knowledge sharing and successful collaboration in globally distributed system development projects. *European Journal of Information Systems*, 14, 37-48.
115. KRISHNA, S., SAHAY, S. & WALSHAM, G. 2004. Communications of the ACM. *International Conference on Intercultural Collaboration*, 47, 62 - 66.
116. Krishna, S., Sahay, S., and Walsham, G. "Managing cross-cultural issues in global software outsourcing," *Communications of the ACM* (47:4) 2004, pp 62-66.
117. KUDARAVALLI, S. & FARAJ, S. Knowledge Collaboration in Distributed Practice Communities. *International Conference on Information Systems*, December, 2011 2011 Shanghai, China.
118. Kwek, D. (2003) Decolonizing and re-presenting culture's consequences: A postcolonial critique of cross-cultural studies in management. In Prasad, A. (Ed). *Postcolonial Theory and Organizational Analysis: A Critical Engagement*, pp 121-146, Palgrave Macmillan, New York.
119. Larsson, A. "Making sense of collaboration: The challenge of thinking together in global design teams," in: *GROUP, ACM*, Sanibel Island, Florida, 2003, pp. 153-160.
120. Latour, B. (2004). Nonhumans. In S. Harrison, S. Pile, & N. Thrift (Eds.), *Patterned ground: Entanglements of nature and culture* (pp. 224-227). London: Reaktion Books.
121. Leinonen, P., Jarvela, S., and Hakkinen, P. "Conceptualizing the awareness of collaboration: A qualitative study of a global virtual team," *Computer Supported Cooperative Work (CSCW): An International Journal* (14) 2005, pp 301-322.
122. LEONARDI, P. M. & BAILEY, D. E. 2008. Transformational Technologies and the Creation of New Work Practices: Making Implicit Knowledge Explicit in Task-Based Offshoring. *MIS Quarterly*, 32, 411 - 436.
123. Levina, N. & Vaast, E. (2008). Innovating or Doing as Told? Status Differences and Overlapping Boundaries in Offshore Collaboration. *MIS Quarterly*, 32(2): 307- 332.
124. Levina, N., & Vaast, E. (2005). The emergence of boundary spanning competence in practice: implications for implementation and use of information systems. *MIS Quarterly*, 335-363.
125. Levine, N., & Vaast, E. (2006). Turning a Community into a Market: A Practice Perspective on Information Technology Use in Boundary Spanning. *Journal of Management Information Systems*, Vol. 22. No. 4, pp. 13-37.



126. Lindtner, S., Anderson, K. & Dourish, P. (2012). Cultural Appropriation: Information Technologies as Sites of Transnational Imagination. Proceedings of CSCW 2012.
127. Lofland, J. & Lofland, L. (1994). Analyzing Social settings. A Guide to Qualitative Observation and Analysis. Wadsworth Publishing.
128. Lonsdale, C. and Cox, A. The historical development of outsourcing: the latest fad? *Industrial Management and Data Systems*, 100, 9 (2000), 444-450.
129. Luff, P., Hindmarsh, J. and Heath, C. *Workplace Studies: Recovering work practice and informing system design* University Press, Cambridge, 2000.
130. Mahadevan, J. (2011). Power/Knowledge in Postcolonial Settings: The Case of IT Bangalore. *Interculture Journal*, Year 10, Issue 13, pp.61-81.
131. Majchrzak, A., Rice, R., Malhotra, A, King, N., & Ba, S. (2000). Technology Adaptation: The Case of a Computer-Supported Inter-Organizational Virtual Team. *MIS Quarterly*, 24 (4), 569-600.
132. MALHOTRA, A. & MAJCHRZAK, A. 2004. Enabling Knowledge Creation in Far-flung teams: Best Practice for IT Support and Knowledge Sharing. *Journal of Knowledge Management*, 8, 75-88.
133. Marcus, G. E. (1998). *Ethnography Through Thick & Thin*. Princeton, NJ: Princeton University Press.
134. Marcus, G.E. & Saka, E. (2006). Assemblage. *Theory, Culture & Society*, 23(2-3):01- 109.
135. MARK, G. 2002. Conventions and Commitments in Distributed CSCW Groups. *Journal of Computer Supported Cooperative Work (CSCW)*, 11, 349 - 387.
136. MARREWIK, A. V. 2010. Situational Construction of Dutch-Indian Cultural Differences in Global IT Projects. *Scandinavian Journal of Management*, 26, 368 - 380.
137. Massey, A. P., Hung, Y.-T. C., Montoya-Weiss, M., and Ramesh, V. "When culture and style aren't about clothes: Perceptions of task-technology "fit" in global virtual teams," *GROUP*, ACM, Boulder, Colorado USA, 2001, pp. 207-213.
138. Massey, A. P., Montoya-Weiss, M. M., and Hung, Y.-T. "Because Time Matters: Temporal Coordination in Global Virtual Project Teams," *Journal of Management Information Systems* (19:4), Spring 2003, pp 129-155.
139. Matthiesen, S., Bjørn, P., and Petersen, L. M. " "Figure Out How to Code with the Hands of Others": Recognizing Cultural Blind Spots in Global Software Development" in: *Computer Supported Cooperative Work (CSCW)*, ACM, Baltimore, USA, 2014.
140. McCracken, G. (1988). *The Long Interview*. Newbury Park, CA: SAGE Publications.
141. Merriam, S. B. (1998). *Qualitative Research and Case Study Applications in Education*. San Francisco: Jossey-Bass.
142. Merritt, S. & Bardzell, S. (2011). Postcolonial Language and Culture Theory for HCI4D. Proceedings of CHI 2011, pp. 1675-1680.
143. Merritt, S. & Stolterman, E. (2012). Cultural Hybridity in Participatory Design. Proceedings of Participatory Design Conference 2012, pp. 73-76.
144. Metiu, A. (2006). Owing the Code: Status Closure in Distributed Groups. *Organization Science*, Vol. 17, No. 4, pp. 418-435.
145. Milewski, Allen E, Marilyn Tremaine, Richard Egan, Suling Zhang, Felix Kobler, and Patrick O'Sullivan. "Guidelines for Effective Bridging in Global Software Engineering." In Proceedings of the International Conference on Global Software Engineering, 23-32. Los Alamitos, CA, USA, 2008.
146. Mitchell, K. (1997). Transnational Discourse: Bringing Geography Back In. *Antipode*, 29:2, pp. 101-114.
147. Mitra, R., Johri, A. & Nov, O. (2013, June). Effect of External Events on Newcomer Participation in Open Source Online Communities. *First Monday*, Vol. 18, No. 6, 3-June-2013.
148. Moore, Kurtzberg, Thompson, & Morris. (1999). Long and Short Routes to Success in Electronically Mediated Negotiations: Group Affiliations and Good Vibrations. *Organizational Behavior and Human Decision Processes*, Vol. 77, 22-43.
149. Muller, M.J. (2008). Participatory design: The third space in HCI (revised). In J. Jacko and A. Sears (eds.), *Human-Computer Interaction: Development Process*. Mahway NJ USA: Erlbaum. pp. 165-186.
150. Nachiappan Nagappan, Brendan Murphy, and Victor Basili. 2008. The influence of organizational structure on software quality: an empirical case study. In Proceedings of the 30th international conference on Software engineering (ICSE '08). ACM, New York, NY, USA, 521-530.
151. Nardi, B. (2005). Beyond Bandwidth. *Journal of Computer Supported Cooperative Work*.
152. Nardi, B. & Whittaker, S. (2002). The place of face-to-face communication in distributed work. In P. J. Hinds & S. Kiesler (Eds.), *Distributed Work*, Cambridge, MA: MIT Press.
153. Natalia Juristo and Sira Vegas. 2011. The role of non-exact replications in software engineering experiments. *Empirical Softw. Engg.* 16, 3 (June 2011), 295-324.
154. Noll, J., Beecham, S. and Richardson, I. *Global Software Development and Collaboration: Barriers and Solutions*. ACM, City, 2010.



155. O'Leary, M., Orlikowski, W., & Yates, J. (2002). Distributed Work over the Centuries: Trust and Control in the Hudson's Bay Company, 1670-1826. In P. J. Hinds & S. Kiesler (Eds.), *Distributed Work*, Cambridge, MA: MIT Press.
156. Oldenburg, R. (1989). *The great good place: Cafes, coffee shops, community centers, beauty parlors, general stores, bars, hangouts, and how they get you through the day*. New York: Paragon House.
157. Olson, G. & Olson, J. (2000). Distance Matters. *Human-Computer Interaction*, 15(2): 139-178.
- Ong, A. & Collier, S. J. (Eds.) (2005). *Global Assemblages: Technology, Politics, and Ethics as Anthropological Problems*. Blackwell Publishing.
158. Orlikowski, W. (2002). Knowing in Practice: Enacting a Collective Capability in Distributive Organizing. *Organization Science* 13(3). Orr, J. E. (1996) *Talking about Machines: an Ethnography of a Modern Job*. Ithaca, NY: ILR Press.
159. Orlikowski, W. (2000). Using Technology and Constituting Structures: a Practice Lens for Studying Technology in Organizations. *Organization Science* 12(4): 404-28.
160. Orlikowski, W.J. 2010. The sociomateriality of organizational life: Considering technology in management research. *Cambridge Journal of Economics* 34:125-141.
161. Orlikowski, W.J. and S. V. Scott. 2008. Sociomateriality: Challenging the separation of technology, work and organization. *Annals of the Academy of Management* 2(1) 433-474.
162. OSHRI, I., KOTLARSKY, J. & WILLCOCKS, L. P. 2007. Global Software Development: Exploring Socialization and Face-to-Face Meetings in Distributed Strategic Projects. *Journal of Strategic Information Systems*, 16, 25 - 49.
163. Oshri, I., Kotlarsky, J., Rottman, J., and Willcocks, L. "Global sourcing: Recent trends and issues," *Information technology & People* (22:3) 2009, pp 192-200.
164. OZA, N. V. & HALL, T. 2005. Difficulties in Managing Offshore Software Outsourcing Relationships: An Empirical Analysis of 18 High Maturity Indian Software Companies. *Journal of Information Technology Case & Application Research*, 7.
165. PATIL, S., KOBASA, A., JOHN, A. & SELIGMANN, D. 2011. Methodological reflections on a field study of a globally distributed software project. *Information and Software Technology*, 53, 969-980.
166. Peltonen, T. (2006). Critical theoretical perspectives on international human resource management. In G. K. Stahl & I. Bjorkman (Eds.), *Handbook of research in international human resource management: 523-535*: Cheltenham, UK: Edward Elgar.
167. Philip, K., Irani, L. & Dourish, P. (2012). Postcolonial Computing: A Tactical Survey. *Science, Technology and Human Values*, 37(1):3-29.
168. Pipek, V. & Wulf, V. (2009). Infrastructuring: Towards an Integrated Perspective on the Design and Use of Information Technology. *Journal of the Association of Information Systems (JAIS)*, 10(5): 306-332.
169. Prasad, A. (Ed.) *Postcolonial Theory and Organizational Analysis*, pp. 95-120, Palgrave, London.
170. Prasad, A. & Prasad, P. (2003). The empire of organizations and the organization of empires: postcolonial considerations on theorizing workplace resistance. In
171. Pries, L., (Ed.), (2001). *New Transnational Social Spaces*. London, New York, Routledge.
172. PRIKLADNICKI, R., AUDY, J. L. N. & EVERISTO, R. 2003. Global Software Development in Practice: Lessons Learned. *Software Process Improvement and Practice* 8, 267 - 281.
173. Randall, D., Harper, R. and Rouncefield, M. *Fieldwork for Design: Theory and Practice*. Computer Supported Cooperative Work. Springer, 2007.
174. Ravishankar, M.N., Pan, S.L. & Myers, M.D. (2012). Information Technology Offshoring in India: A Postcolonial Perspective. *European Journal of Information Systems*, (in press article).
175. Rohde, M., Stevens, G., Brödner, P., and Wulf, V. (2009). Towards a paradigmatic shift in IS: Designing for social practice. *Proceedings of DESRIST'09*. New York: ACM Press, article no. 15.
176. Rönkkö, Kari. "Ethnography and Distributed Software Development." In *Proceedings of the ICSE Workshop Beg, Borrow or Steal: Using Multidisciplinary Approaches in Empirical Software Engineering Research*. Limerick, Ireland, 2000.
177. Rutherford, J. (1990). The Third Space. Interview with Homi Bhabha. In: Ders. (Hg): *Identity: Community, Culture, Difference*. London: Lawrence and Wishart, 207-221.
178. Rydham, B. (2004). Postcolonial ICT – A Continuum or Rupture? In Gulbrandsen, G., Nsengiyumva, A., Rydham, B. & Trojer, L. (Eds.). *ICT, Innovation Systems and the Role of Universities in Societal Development – A (Post)Colonial Strain?* National University of Rwanda Press, Co-publisher, Blekinge Institute of Technology, Sweden.
179. Sapsed, J., and Salter, A. "Postcards from the edge: Local communities, global programs and boundary objects," *Organization studies* (25) 2004, pp 1515-1534.



180. SARKER, S. & SAHAY, S. 2004. Implications of Space and Time for Distributed Work: An Interpretive Study of US-Norwegian Systems Development Teams. *European Journal of Information Systems*, 13, 3-20.
181. Scacchi, W. (2002, February). Understanding the requirements for developing open source software systems. In *Software*, IEE Proceedings- (Vol. 149, No. 1, pp. 24-39). IET.
182. Schmidt, K. & Wagner, I. (2002). Coordinative artifacts in architectural practice. *Proceedings of the Fifth International Conference on the Design of Cooperative Systems (COOP)*, Saint Raphaël, France, 4-7 June 2002.
183. Shachaf, P. "Cultural diversity and information and communication technologies impact on global virtual teams: An exploratory study," *Information and Management* (45:2) 2008, pp 131-142.
184. Shklovski, I, Lindtner, S. Vertesi, J. and Dourish, P. (2010). Transnational Times: Locality, Globality and Mobility in Technology Design and Use. *Proceedings of Ubicomp 2010*, pp.515-517.
185. Shome, R. & Hegde, R. (2002). Postcolonial Approaches to Communication: Charting the Terrain, Engaging the Intersections. *Communication Theory*, 12(3):249-270.
186. Šmite, D. and Turhan, B. "Validity of Research on Large-Scale Agile Projects", *Workshop on Research Challenges in Large-Scale Agile Development (XP 2013 Workshop)* 2013
187. Smite, D., Moe, N. B., and Ågerfalk, P. *Agility across time and space: Implementing agile methods in global software projects* Springer, 2010.
188. Smite, D., Wohlin, C., Galviņa, Z., Prikladnicki, R. "An Empirically Based Terminology and Taxonomy for Global Software Engineering", In: *the journal of Empirical Software Engineering*. 2014, 19(1): 105-153
189. Sørderberg, A.-M. and Holden, N. Rethinking cross cultural management in a globalizing business world. *International Journal of Cross Cultural Management*, 2, 1 2002), 103-121.
190. Sørderberg, A.-M., Krishna, S., and Bjørn, P. "Global Software Development: Commitment, Trust and Cultural Sensitivity in Strategic Partnerships," *International journal of Management*) 2013.
191. Soja, E. (1996). *Thirdspace: Journeys to Los Angeles and other real-and-imagined places*. Wiley Publishing.
192. Spradley, J. P. (1979). *The Ethnographic Interview*. New York: Holt, Rinehart and Winston.
193. Sproull, L. & Kiesler, S. (1991). *Connections: New Ways of Working in the Networked Organization*. London: MIT Press.
194. Star, S. L. (1989). The structure of ill-structured solutions: heterogeneous problem-solving, boundary objects and distributed artificial intelligence. *Distributed Artificial Intelligence*, 2, 37–54.
195. Star, S. L. (2010). This is not a boundary object: Reflections on the origin of a concept. *Science, Technology & Human Values*, 35(5), 601–617.
196. Star, S. L. & Griesemer, J. R. (1989). Institutional Ecology, 'Translations,' and Boundary Objects: Amateurs and Professionals in Berkeley's Museum of Vertebrate Zoology, 1907 - 1939. *Social Studies of Science*, 19: 387-420.
197. Star, S. L. & Ruhleder, K. (1996). Steps Towards an Ecology of Infrastructure: Design and Access for Large Information Spaces, *Information Systems Research* (7) 1, pp. 111-134.
198. Star, S. L. and Griesemer, J. R. Institutional ecology, "translations" and boundary objects: Amateurs and professionals in Berkeley's museum of vibrato zoology, 1907-39. *Social Studies of Science*, 19, 3 1989), 387-420.
199. STEINMACHER, I., CHAVES, A. P. & GEROSA, M. A. 2013. Awareness Support in Distributed Software Development: A Systemic Review and Mapping of the Literature. *Journal of Computer Supported Cooperative Work*, 22, 113 - 158.
200. Steinmacher, I., Chaves, A.P., Gerosa M.A. Awareness Support in Distributed Software Development: A Systematic Review and Mapping of the Literature. *Computer Supported Cooperative Work (CSCW): An International Journal* , v. 22, p. 113-158, 2013.
201. Straus, S., Miles, J., and Levesque, L. (2001). The Effects of Videoconference, Telephone and Face-To-Face Media on Interviewer and Applicant judgments in Employment Interviews," *Journal of Management*, 27, 363–381.
202. Strauss, A. (1978). *Negotiations*. San Francisco: Jossey-Bass.
203. Strauss, A. (1988). The articulation of project work: An organizational process. *Sociological Quarterly*, 29(2) 163-178.
204. Strauss, A. C. & Corbin, J. M. (1990). *Basics of Qualitative Research: Grounded Theory Procedures and Techniques*. Sage, Newbury Park, CA.
205. Suchman, L. (2000). Organising alignment: a case of bridge-building. *Organization*, 7(2): 311-327.
206. Suchman, L. (2007). *Human-Machine Reconfigurations: Plans and Situated Action*. Cambridge University Press.
207. Suchman, L. A. (2002). Practice-based design of information systems: Notes from the hyperdeveloped world. *The Information Society* 18:139-44.





208. Tidwell, L. C., & Walther, J. B. (2002). Computer-mediated communication effects on disclosure, impressions, and interpersonal evaluations: Getting to know one another a bit at a time. *Human Communication Research*, 28, 317-348.
209. Vera, A. H., Kvan, T., West, R. L., & Lai, S. (1998). Expertise, Collaboration and Bandwidth Usability of Groupware. In *Proceedings of CHI 98* (503-510). New York: ACM Press.
210. Vertesi, J., Lindtner, S. & Shklovski, I. (2011). Transnational HCI: Humans, Computers and Interactions in Global Contexts. *Proceedings of CHI 2011*, pp.61-64.
211. VOGT, K., BECK, R. & GREGORY, R. 2010. Conflict as Manifestations of Culture in Global IS Outsourcing Relationships. *European Conference on Information Systems (ECIS)*. Pretoria, South Africa.
212. Walsham, G. "ICTs and global working in a non-flat world," in: *IFIP: Information technology in the service economy: Challenges and possibilities*, Springer, Boston, 2008, pp. 12-25.
213. Walsham, G. Interpretive case studies in IS research: nature and method. *European Journal of Information Systems*, 4(May 1995), 74-81.
214. Walther, J. B. (1993). Impression development in computer-mediated interaction. *Western Journal of Communication*, 57, 381-398.
215. Walther, J. B. (1996). Computer-mediated communication: Impersonal, interpersonal, and hyperpersonal interaction. *Communication Research*, 23, 3-43.
216. Walther, J. B., Boos, M., & Jonas, K. (2002). Misattribution and attributional redirection in distributed virtual groups. *Proceedings of the 35th Hawaii International Conference on System Sciences*.
217. Walther, J. D. (1997). Group and Interpersonal Effects in International Computer-Mediated Collaboration. *Human Communication Research*, Vol. 23, No. 3, pp. 342 – 369.
218. Walther, J. D. (2002) Time Effects in Computer-Mediated Groups: Past, Present and Future. In P. J. Hinds & S. Kiesler (Eds.), *Distributed Work*, Cambridge, MA: MIT Press.
219. WATSON-MANHEIM, M. B., CHUDOBA, K. M. & CROWSTON, K. 2002. Discontinuities and Continuities: A New Way to Understand Virtual Work Information Technology and People, 15, 191 - 209.
220. Webb, E.J., Campbell, D.T., Schwartz, R.D. & Sechrest, D.L. (1966). *Unobtrusive Measures*. Sage Publications.
221. Weisband, S. (1994). Overcoming social awareness in computer-supported groups: Does anonymity really help? *Computer Supported Cooperative Work*, 2, 285-297.
222. Weisband, S. (2002). Maintaining awareness in distributed team collaboration: Implications for leadership and performance. In P. Hinds & S. Kiesler, *Distributed work* (pp. 311-333). Cambridge, MA: MIT Press.
223. Weisband, S. P., Schneider, S. K., and Connolly, T. (1995). Electronic communication and social information: Status salience and status differences. *Academy of Management Journal*, 38, 1124-1151.
224. Weisband, S., & Atwater, L. (1999). Evaluating self and others in electronic and face-to-face groups. *Journal of Applied Psychology*, 84(4), 632-639.
225. Wulf, V. & Rohde, M. (1995). Towards an integrated organization and technology development. *Proceedings of DIS'95*. New York: ACM Press, 55-64.
226. YBEMA, S. & BYUN, H. 2009. Cultivating Cultural Differences in Asymmetric Power Relations. *International Journal of Cross Cultural Management*, 9, 339 - 358.
227. Yin, R.K. (2009). *Case study research: Design and Methods*. Thousand Oaks: SAGE Inc.
228. Zanfei, A. (2000). Transnational firms and the changing organisation of innovative activities. *Cambridge Journal of Economics*, 24, 515–542.

