- Stange, and Reuben R. McDaniel. 2009. The role of conversation in health care interventions: Enabling sensemaking and learning. *Implementation Science* 4, 15 (March 2009), 1-13.
- Morten Kyng. 1998. Users and computers: A contextual approach to design of computer artefacts. Scandinavian Journal of Information Systems 10, 1, 7-44
- Matthew L. Lee and Anind K. Dey. 2015. Sensor-based observations of daily living for aging in place.
 Personal and Ubiquitous Computing 19, 1 (January 2015), 27-43.
- 28. Sanna Leppënen and Marika Jokinen. 2003. Daily routines and means of communication in a smart home. In *Inside the Smart Home*, Richard Harper (ed.). Springer London, 207-225.
- Brian Y. Lim, Anind K. Dey, and Daniel Avrahami.
 2009. Why and why not explanations improve the intelligibility of context-aware intelligent systems. In *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems* (CHI '09), 2119-2128.
- Stephen Lindsay, Katie Brittain, Daniel Jackson, Cassim Ladha, Karim Ladha, and Patrick Olivier.
 Empathy, participatory design and people with dementia. In *Proceedings of the SIGCHI Conference* on Human Factors in Computing Systems (CHI '12), 521-530.
- 31. Sarah Mennicken, Jo Vermeulen, and Elaine M. Huang. 2014. From today's augmented houses to tomorrow's smart homes: New directions for home automation research. In *Proceedings of the 2014 ACM International Joint Conference on Pervasive and Ubiquitous Computing* (UbiComp '14), 105-115.
- 32. Val Mitchell, Kerstin Leder Mackley, Sarah Pink, Carolina Escobar-Tello, Garrath T. Wilson, and Tracy Bhamra. 2015. Situating digital interventions: Mixed methods for HCI research in the home. *Interacting with Computers* 27, 1 (January 2015), 3-12.
- 33. Anne Morris, Joy Goodman, and Helena Brading. 2007. Internet use and non-use: Views of older users. *Universal Access in the Information Society* 6, 1 (June 2007), 43-57.

- Aisling Ann O'Kane, Yvonne Rogers, and Ann E. Blandford. 2014. Gaining empathy for non-routine mobile device use through autoethnography. In Proceedings of the SIGCHI Conference on Human Factors in Computing Systems (CHI '14), 987-990.
- 35. Sandy Oliver, David G. Armes, and Gill Gyte. 2009. Public involvement in setting a national research agenda. *The Patient: Patient-Centered Outcomes Research* 2, 3 (September 2009), 179-190.
- Marianne G. Petersen and Lynne Baillie. 2001.
 Methodologies for designing future household technologies. In *Proceedings of the OIKOS Workshop*, 47-49.
- 37. Jane Fulton Suri. 2001. The next 50 years: Future challenges and opportunities for empathy in our science. *Ergonomics* 44, 14 (2001), 1278-1289.
- 38. Joseph Wherton, Paul Sugarhood, Rob Procter, Sue Hinder, and Trisha Greenhalgh. 2015. Co-production in practice: How people with assisted living needs can help design and evolve technologies and services. *Implementation Science* 10, 1 (May 2015), 75.
- 39. Peter Wright and John McCarthy. 2008. Empathy and experience in HCI. In *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems* (CHI '08), 637-646.
- Eleanor Wynn and David G. Novick. 1995.
 Conversational conventions and participation in crossfunctional design teams. In *Proceedings of Conference* on Organizational Computing Systems (COCS '95), 250-257.
- 41. Rayoung Yang and Mark W. Newman. 2013. Learning from a learning thermostat: Lessons for intelligent systems for the home. In *Proceedings of the 2013 ACM International Joint Conference on Pervasive and Ubiquitous Computing* (UbiComp '13), 93-102.
- 42. Ni Zhu, Tom Diethe, Massimo Camplani, Lili Tao, Alison Burrows, Niall Twomey, Dritan Kaleshi, Majid Mirmehdi, Peter Flach, and Ian Craddock. 2015. Bridging eHealth and the Internet of Things: The SPHERE project. *IEEE Intelligent Systems* 30, 4, 39-46.