

- Managing microfinance with paper, pen and digital slate. In *Proceedings of the 4th ACM/IEEE International Conference on Information and Communication Technologies and Development*. ACM, 37.
47. Nithya Sambasivan, Ed Cutrell, Kentaro Toyama, and Bonnie Nardi. 2010. Intermediated technology use in developing communities. In *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*. ACM, 2583–2592.
 48. Nithya Sambasivan and Thomas Smyth. 2010. The human infrastructure of ICTD. In *Proceedings of the 4th ACM/IEEE International Conference on Information and Communication Technologies and Development*. ACM, 40.
 49. Anja Smith, Doubell Chamberlain, Herman Smit, Sandisiwe Ncube, and Grieve Chelwa. 2010. *Kenya microinsurance landscape*. The Centre for Financial Regulation and Inclusion (2010).
 50. Susan Leigh Star and Anselm Strauss. 1999. Layers of silence, arenas of voice: The ecology of visible and invisible work. *Computer supported cooperative work (CSCW)* 8, 1 (1999), 9–30.
 51. Lucy Suchman. 2007. *Agencies in technology design: Feminist reconfigurations*. Unpublished manuscript. Retrieved on 30th November 2017 from https://www.researchgate.net/profile/Lucy_Suchman/publication/27336947_Agencies_in_Technology_Design_Feminist_Reconfigurations/links/00b7d520038ad34bcc000000.pdf
 52. Sunny Consolvo, Predrag Klasnja, David W McDonald, Daniel Avrahami, Jon Froehlich, Louis LeGrand, Ryan Libby, Keith Mosher, and James A Landay. 2008. Flowers or a robot army? encouraging awareness and activity with personal, mobile displays. In *Proceedings of the 10th International Conference on Ubiquitous Computing*. ACM. Pp. 54-63.
 53. Cass R Sunstein. 2016. Do people like nudges? (2016).
 54. Tammy Toscos, Anne Faber, Shunying An, and Mona Praful Gandhi. 2006. Chick clique: persuasive technology to motivate teenage girls to exercise. *CHI '06 Extended Abstracts on Human Factors in Computing Systems*. ACM. Pp. 1873-1878.
 55. Indrani Medhi Thies. 2015. User interface design for low-literate and novice users: past, present and future. *Foundations and Trends® in Human-Computer Interaction* 8, 1 (2015), 1–72.
 56. Three Wheels United. Retrieved on 19th September 2017 from <http://www.threewheelsunited.com/>
 57. Kentaro Toyama. 2010. Can technology end poverty. *Boston Review* 36, 5 (2010), 12–29.
 58. Kentaro Toyama. 2011. Technology as amplifier in international development. In *Proceedings of the 2011 iConference*. ACM, 75–82.
 59. Vines, John, Mark Blythe, Paul Dunphy, and Andrew Monk. Eighty something: banking for the older old. In *Proceedings of the 25th BCS Conference on Human-Computer Interaction*, pp. 64-73. British Computer Society, 2011.
 60. Dhaval Vyas, Stephen Snow, Paul Roe, and Margot Brereton. 2016. Social organization of household finance: Understanding artful financial systems in the home. In *Proceedings of the 19th ACM Conference on Computer-Supported Cooperative Work & Social Computing*. ACM, 1777–1789.
 61. Silje C Wangberg, Eirik Årsand, and Niklas Andersson. 2006. Diabetes education via mobile text messaging. *Journal of telemedicine and telecare* 12, 1_suppl (2006), 55–56.