



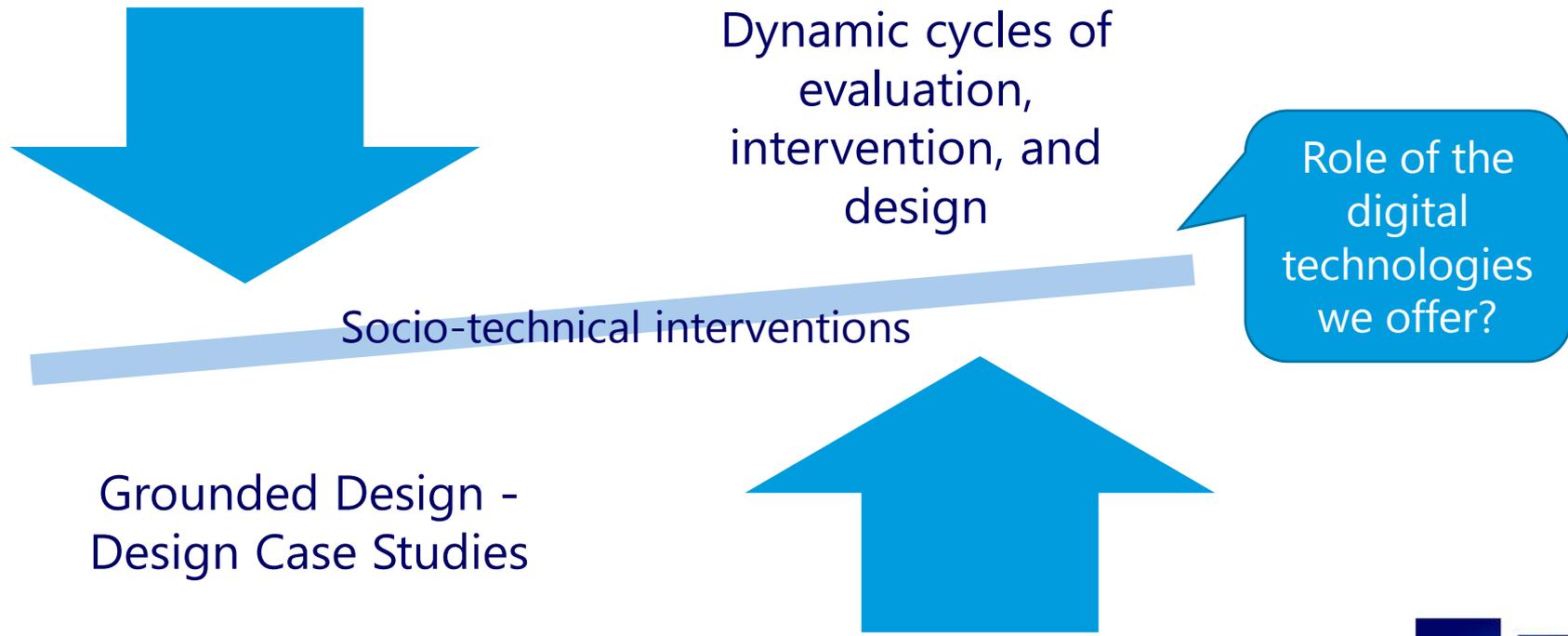
# Discussing “methodological implications for QoL-oriented design strategies”

Myriam Lewkowicz





# Two complementary perspectives





# Technology probe





“ simple and flexible seed”

“ a ‘good enough’ deployment, with limited functionality and no rigorous usability testing beforehand ”

Taylor, Nick, Keith Cheverst, Dan Fitton, Nicholas J. P. Race, Mark Rouncefield, and Connor Graham. 2007. “Probing Communities: Study of a Village Photo Display.” In *Proceedings of the 19th Australasian Conference on Computer-Human Interaction: Entertaining User Interfaces*, 17–24. OZCHI '07. New York, NY, USA: ACM. <https://doi.org/10.1145/1324892.1324896>.

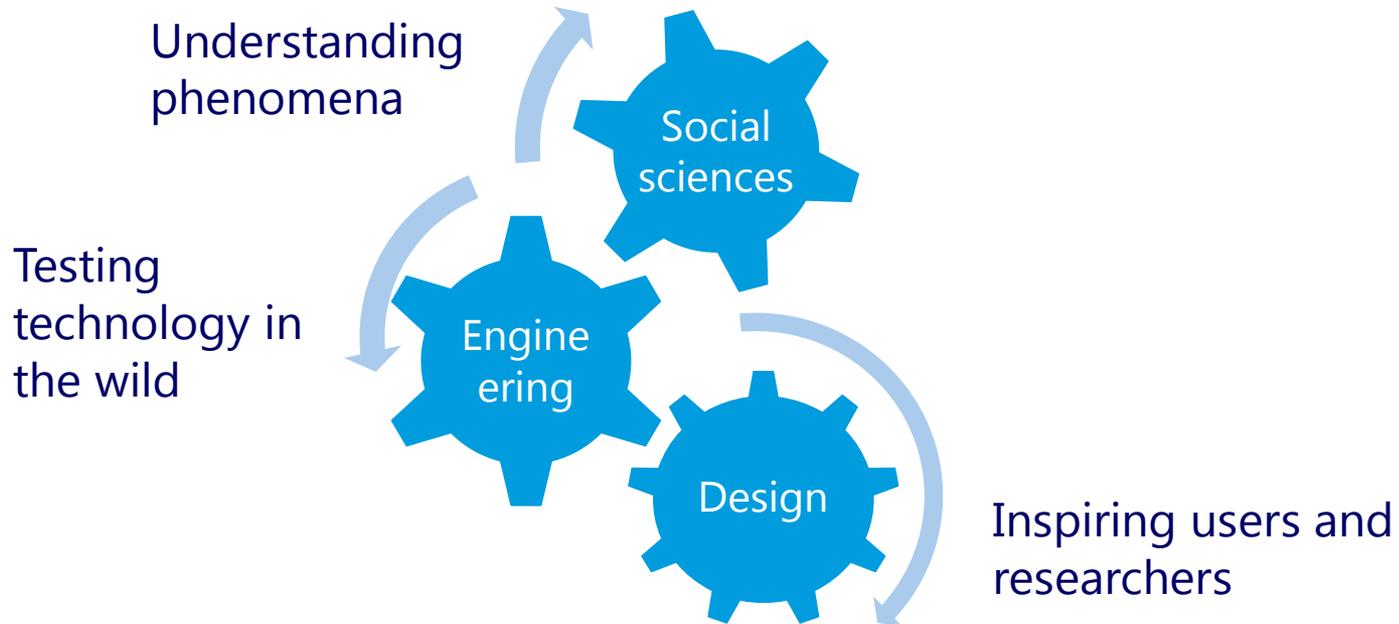


“an alternative account of knowledge production in HCI design”

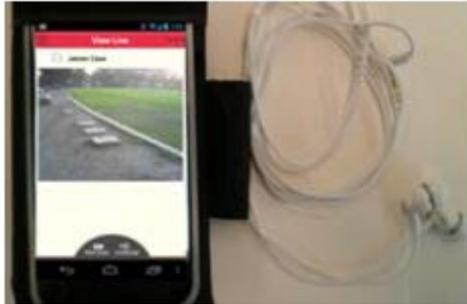
“ support an on-going design conversation ”

Boehner, Kirsten, Janet Vertesi, Phoebe Sengers, and Paul Dourish. 2007. “How HCI Interprets the Probes.” In *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*, 1077–1086. CHI '07. New York, NY, USA: ACM. <https://doi.org/10.1145/1240624.1240789>.





Hutchinson, Hilary, Wendy Mackay, Bo Westerlund, Benjamin B. Bederson, Allison Druin, Catherine Plaisant, Michel Beaudouin-Lafon, et al. 2003. "Technology Probes: Inspiring Design for and with Families." In *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*, 17–24. CHI '03. New York, NY, USA: ACM. <https://doi.org/10.1145/642611.642616>.



Procyk, Jason, Carman Neustaedter, Carolyn Pang, Anthony Tang, and Tejinder K. Judge. 2014. "Exploring Video Streaming in Public Settings: Shared Geocaching over Distance Using Mobile Video Chat." In *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*, 2163–2172. CHI '14. New York, NY, USA: ACM. <https://doi.org/10.1145/2556288.2557198>.





# « Compatibility » with ethnography?

Ethnomethodology perspective

“The important skills are mobilised back in the office.  
They are analytic skills [...]”

“*any* technique might turn out to be appropriate”

Randall, D., Harper, R., & Rouncefield, M. (2007). *Fieldwork for design: theory and practice*. Springer Science & Business Media.



# Questions...

