Contributors

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Robert Dingwall is a consulting sociologist and part-time professor of Sociology at Nottingham Trent University. He has wide international research experience, particularly in the interdisciplinary study of Law, Medicine, Science and Technology. Within these fields, he has focused particularly on topics related to professions, work and organizations using ethnographic approaches. This paper draws in part on work funded through the EPSRC FUTURE-NET (Future Resilient Transport Networks) project EP/G060495/1.

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Matthew Holt is the program manager of Design and Architecture for the University of Technology Sydney's pathway institution and international college, UTS:INSEARCH. He has a PhD in Art History and Theory from The University of Sydney. Holt is a practicing graphic designer, and he recently published his first book of short fiction, *Asymmetries* (Puncher & Wattmann 2015).

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Elif Özcan is an assistant professor at the Faculty of Industrial Design Engineering at Delft University of Technology. She has published in peer-reviewed, international journals and has been a guest editor for a special issue on Sound Design for the *Journal of Sonic Studies*. With her PhD on meaningful associations of product sounds, Özcan's recent research focuses on the perceptual and cognitive processes underlying meaning attribution to product experiences. She is involved in commercial research projects (i.e., Toyota Motors Europe, European Space Agency) and European doctoral-level research programs (i.e., Cognovo, a Marie Curie program on cognition and creativity; docARTES, practice-based research in musical arts). **Deger Ozkaramanli** is a PhD candidate at the Faculty of Industrial Design Engineering at Delft University of Technology. She studied Design for Interaction at the same university and received her MSc degree with a thesis focusing on designing long-term goal engagement using conflicting concerns. The goal of her PhD research is to develop tools and methods that support user-centered designers in identifying emotional dilemmas during user research and in generating design ideas that address these dilemmas. She is a member of Delft Institute of Positive Design, which aims to explore the contribution of design to human flourishing and happiness.

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