Dawn Nafus

Dawn Nafus is an anthropologist and senior research scientist at Intel Labs, where she leads research that enables Intel to make socially-informed decisions about its products. She is an expert on health and environmental sensing, how data and measurement has changed societies, and digital research methods. She is the editor of *Quantified: Biosensing Technologies in Everyday Life* (MIT Press, 2016), co-author of *Self-Tracking* (MIT Press 2016) and co-editor of *Ethnography for a Data-Saturated World* (Manchester University Press, 2018). The *New York Review of Books* has called *Self-Tracking* “easily the best book I’ve come across on the subject” while *Science Magazine* notes it “develop[s] a nuanced position that acknowledges both the opportunities and the challenges raised by self-tracking.” She speaks on these topics at a wide variety of technology, policy, and academic venues, including SXSW, the OECD, and the National Academy of Sciences. She recently served as Program Co-Chair for the *Ethnographic Praxis in Industry Conference (EPIC) 2018*. She holds a Ph.D. from the University of Cambridge.