

# List of Contributors

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**Daniela Cerqui** is a sociocultural anthropologist interested in the relationship between technology and society (and, more fundamentally, humankind). She teaches at the Institute of Sociology and Anthropology of the University of Lausanne (Switzerland) where she is involved in teaching and research on the new information technologies, and on the ‘information society’ they are supposed to create. She recently spent two years conducting research in the Department of Cybernetics of the University of Reading.

**Noam Cook** is a professor of philosophy at San Jose State University. His publications, research and consulting interests focus on social and technological change, the relationship between knowledge and practice, and applied values issues. He was for ten years a consulting researcher at Xerox PARC. Since 1997 he has been a member of the San Francisco Symphony Chorus. (B.A., M.A., San Francisco State University, Ph.D., Massachusetts Institute of Technology).

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**Maarten Franssen** is associate professor at the Section of Philosophy of Delft University of Technology. He has published on the normativity of functions, the modeling of socio-technical systems and decision methods in engineering design. His broad research interests include theories of rationality and action and their application in the design and implementation of technology, and conceptual and foundational issues in technology related to the notions of system and function.

**Craig Hanks** is Visiting Associate Professor of Philosophy at the Stevens Institute of Technology for 2006–2007 while on leave from Texas State University. A recipient of six distinguished teaching awards, his publications include work on ethical issues in architecture, biotechnology ethics, philosophy of biology, philosophy of technology, philosophy of art, and political philosophy. His new book *Technological Musings: Reflections on Technology and Value*, and a new edited collection *Technology and Values* will both be published in 2007.

**Wybo Houkes** is assistant professor at the Subdepartment of History, Philosophy and Technology Studies of Eindhoven University of Technology. He participated in the NWO research program *The Dual Nature of Technical Artifacts* and published on function theory and the role of intentions in artifact use and design. His current research interests include the nature of technological knowledge, the ontology of artifacts and the application of evolutionary theory to technical artifacts.

**Don Ihde** is Distinguished Professor of Philosophy and Director of the Technoscience Research Group at Stony Brook University in New York, USA. He is the author of twenty authored and edited books, most recently, *Expanding Hermeneutics: Visualism in Science* (1998); *Bodies in Technology* (2003); and with Evan Selinger, *Chasing Technoscience: Matrix for Materiality* (2003). His current work includes research on imaging technologies and the application of advanced imaging and analytic technologies to human science disciplines.