

**Paul B. Thompson** holds the W.K. Kellogg Chair in Agricultural, Food and Community Ethics at Michigan State University. He is a former President of the Society for Philosophy and Technology. The second edition of his book *Food Biotechnology in Ethical Perspective* appeared in 2007, and a co-edited volume entitled *What Can Nano Learn from Bio? Lessons for Nanotechnology from the Debate over Food Biotechnology and GMOs* is slated for 2008.

**Ibo Van de Poel** is assistant professor ethics and technology at Delft University of Technology and managing director of the 3TU.Centre for Ethics and Technology. His research focuses on ethical issues in engineering design, technological risks and in R&D networks. For more information, see <http://www.tbm.tudelft.nl/webstaf/ibop/>.

**Anke Van Gorp** is researcher and consultant at the Innovation Policy group of TNO-Quality of Life. She has an MSc in Materials Science and Engineering and a PhD in ethics and technology. She has published several articles about ethics and engineering design. Her current interests are ethics and innovation and philosophy of technology.

**Peter-Paul Verbeek** is associate professor of philosophy at the University of Twente, the Netherlands, and director of the international Master's program *Philosophy of Science, Technology, and Society*. He publishes on human-technology relations, technology design, and the social and cultural roles of technologies. One of his research interests is the moral relevance of technological artifacts and its implications for ethical theory and the ethics of technology design.

**Pieter E. Vermaas** is researcher at Delft University of Technology, the Netherlands. He published in philosophy of technology on theories of technical functions, on design methodologies and on the use of quantum mechanics in nanotechnology. His current research focuses on functional decomposition, the breakdown of function into subfunctions, in engineering design.

**Kevin Warwick** is Professor of Cybernetics at the University of Reading, England, where he carries out research in artificial intelligence, control, robotics, and cyborgs. He is also Director of the University KTP Centre, which links the University with Small to Medium Enterprises. As well as publishing 500 research papers, Kevin is perhaps best known for being the first human being with a chip connected to his nervous system.

**Rebecca Webber** is a graduate of Smith College and a Master of Science in Sustainable Design candidate at the University of Texas. Her research examines how public environmental and energy policies influence the built world.

