Peter M. Todd is Provost Professor of Cognitive Science, Psychology, and Informatics at Indiana University, Bloomington. He grew up in Silicon Valley, studied mathematics and electronic music at Oberlin College, received an MPhil in computer speech and language processing from Cambridge University and an M.A. in Psychology from UCSD, and developed neural network models of the evolution of learning for his Ph.D. in psychology at Stanford University. In 1995 he moved to Germany to help found the Center for Adaptive Behavior and Cognition (ABC), based at the Max Planck Institute for Human Development in Berlin, serving as co-director with director Gerd Gigerenzer. The Center’s work was captured in the books Simple Heuristics That Make Us Smart (Oxford, 1999) and Ecological Rationality: Intelligence in the World(Oxford, 2012). Todd returned to the U.S. in 2005 to set up the ABC-West lab at Indiana University in Bloomington. His ongoing research interests cover the interactions between and co-evolution of decision making and decision environments, focusing on the ways that people and other animals search for resources—including mates, information, and food—in space and time. His most recent book is Cognitive Search: Evolution, Algorithms, and the Brain(Todd, Hills, & Robbins, eds.; MIT Press, 2012).