Contributors

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Claudio Ciborra graduated in Electronic Engineering from the Politecnico di Milano, Italy, before pursuing studies in management, economics and organization theory at the University of California, Los Angeles and Harvard University. He held teaching positions at a number of Italian universities and was a Visiting Professor in many European and American universities. He was Chair Professor at the Department of Information Systems and Research Professor at the Centre for the Analysis of Risk and Regulation at the London School of Economics and Political Science. He carried out extensive research in the fields of new technologies, organizational design, learning, knowledge and change.

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Jannis Kallinikos (PhD Uppsala University, Sweden) is a Reader in the Department of Information Systems at the London School of Economics. His major research interests involve the institutional construction of predictable worlds (that is, the practices, technologies and formal languages by which organizations are rendered predictable and manageable) and the investigation of the modes by which current institutional and technological developments challenge the organizational forms that dominated modernity. Some of these themes are analysed in detail in his recent book *The Consequences of Information: Institutional Implications of Technological Change* (Edward Elgar, 2006).

Eric Monteiro is Professor in Information Systems at the Norwegian University of Science and Technology (NTNU) and holds an adjunct position at the University of Oslo. Monteiro is broadly interested in organizational implementation and use of integrated information systems. Empirically, his studies cover both public organizations (in particular the health care sector) as well as larger business organizations. He has published his work in outlets including *Computer-supported Cooperative Work, MIS Quarterly, Science, Technology & Human Values, The Information Society, Information and Organization, Systems Practice and Action Research, Information Technology for Development* and *Methods of Information in Medicine*.

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