Contributors

Markus C. Becker holds a PhD in Management from the Judge Business School, Cambridge University. He has held positions with the Centre National de Recherche Scientifique (CNRS) at the University of Strasbourg, France, and with the University of Southern Denmark. He is currently Professor of Organization Theory at the Strategic Organization Design Unit, Department of Marketing and Management, University of Southern Denmark.

Jeremy P. Birnholtz is Assistant Professor in the Department of Communication and the Faculty of Computing and Information Science at Cornell University. Jeremy received his PhD from the School of Information at the University of Michigan in 2005, and is interested in improving the usefulness and usability of collaboration technologies through a focus on human attention, and in the intersections of social/behavioural science theory and technology design.

Michael D. Cohen is the William D. Hamilton Professor of Complex Systems, Information and Public Policy at the University of Michigan. He has written a number of studies on routine using both experimental methods and field observations. He is a co-author of ‘A garbage can model of organizational choice’ (with James March and Johan Olsen, 1972) and of Harnessing Complexity (with Robert Axelrod, 1999).

Luciana D’Adderio is a Lecturer in Technology Management at the University of Edinburgh, UK and Innovation Fellow with the Advanced Institute of Management Research (AIM). As part of her Fellowship she is currently developing a new research area on ‘Dependable innovation in global manufacturing’. She is the author of the book Inside the Virtual Product: How Organizations Create Knowledge through Software published by Edward Elgar.

Thorvald Haerem holds a PhD in Management from Copenhagen Business School. He is Associate Professor of Organizational Psychology in the Department of Leadership and Organizational Management at the Norwegian School of Management. He has published his work in journals such as Journal of Applied Psychology, International Journal of Organizational Analysis and Scandinavian Library Research.
Contributors

Derek W. Hillison is a PhD candidate in the Department of Accounting and Information Systems at Michigan State University. He holds an MBA and a BS in Management Information Systems from Florida State University. His research interests include workflow, the management of business process, organizational routines, and the development of information systems.


Susannah V. Hoch is a Software Engineer for Kwajalein Range Services at the Ronald Reagan Ballistic Missile Defense Test Site. She designs, develops and evaluates Graphical User Interfaces for various decision-making systems. She received her MS in Human–Computer Interaction from the School of Information at the University of Michigan and her BA in Psychology from the University of Pennsylvania.

Frédéric Huet is Assistant Professor at University of Compiègne, France. His research fields include the economics of organization and innovation. More specifically, his work focuses on cooperative relationships as the new predominant model of organization in the knowledge-based economy. Investigations have recently considered the impact/causation of the digital paradigm and convergence on such relationships as well as their territorial embeddedness.

Nathalie Lazaric is Researcher at Centre National de Recherche Scientifique (CNRS), University of Nice-Sophia Antipolis, France. Her research interests include evolutionary theory and organizational routines; articulation and codification of knowledge; and knowledge produced in diverse organizational set-ups. She has co-edited several books, including Trust and Economic Learning (1998) and Knowledge, Learning and Routines (2003). Her publications have appeared in Industrial and Corporate Change; Research Policy; Journal of Evolutionary Economics and elsewhere.

Richard R. Nelson is the Henry R. Luce Professor of International Political Economy at Columbia University. His research has concentrated on the processes of long-run economic change, with particular emphasis on technological advances and on the evolution of economic institutions. Some of his publications include The Sources of Economic Growth (Harvard, 2000),

Brian T. Pentland is Professor in the Department of Accounting and Information Systems at Michigan State University. He received his PhD in Management from the Massachusetts Institute of Technology in 1991. His publications have appeared in Academy of Management Review; Accounting, Organizations and Society; Administrative Science Quarterly; Industrial and Corporate Change; Management Science; Organization Science and elsewhere.

Carlo Salvato is Associate Professor of Strategic Management at Bocconi University, Milan, where he received a PhD in Business Administration and Management. He also received a PhD in Strategy and Entrepreneurship from Jönköping International Business School, Sweden, where he is currently Research Fellow at the Center for Family Enterprise and Ownership. His research interests and publications focus on the evolution of routines and capabilities, and on the entrepreneurial evolution of private and closely held firms.

Martijn van der Steen completed his PhD at the University of Groningen, where he currently works as an Assistant Professor in Accounting. His research interests include the ways in which management accounting can induce behavioural changes and the role of agency in changes in management accounting systems. In addition, Martijn investigates how management accounting influences organizational sensemaking.

Rik Wenting has studied economics and geography at Utrecht University and business administration at Erasmus University, Rotterdam. He graduated from Utrecht University in 2004 with a Masters thesis on the spatial evolution of the British automobile industry. Subsequently, Wenting started a PhD project at Utrecht University on the spatial evolution of creative industries. He has published articles on the economic geography of industrial dynamics in several international journals.

Francesco Zirpoli gained his MPhil and PhD in Management Studies from the University of Cambridge, UK, and his Doctorate in Business Administration from the University of Naples, Italy. He is Lecturer with tenure at the Department of Mechanical Engineering of the University of Salerno and is currently Fulbright Visiting Scholar at Columbia University. His research focuses on innovation management, technology and organization, strategic organization design, innovation networks and design outsourcing strategy.