Contributors

Mónica Altamirano, a doctoral candidate, works at the Energy and Industry section, Delft University of Technology, Delft, the Netherlands. She studies economic and institutional dimensions of road procurement strategies from a comparative perspective. She also researches on the impact of new contracting practices on opportunistic behavior by making use of simulation games. She is part of the program Flexible Infrastructures of the Next Generation Infrastructures Foundation.

Jean-François Auger specializes in the economic history of infrastructures. He researches the governance of large sociotechnical systems in Europe and North America since the mid-eighteenth century. He occupies the position of Assistant Professor in the Economics of Infrastructures at Delft University of Technology, Delft, the Netherlands. In addition he assumes the position of editor-in-chief of the Network Industries Quarterly and co-manages the subprogram on critical infrastructures of the Next Generation Infrastructures Foundation. Auger graduated with a doctoral degree in the history of technology from the University of Quebec at Montreal, and carried out postdoctoral researches at Louis-Pasteur University and Delft University of Technology.

Peer Ederer is a globally active expert for innovation and growth. For companies, he coaches innovation teams on how to achieve new business models, and advises top management on the strategic role of innovation for their business. On the macrolevel, he specializes on the contribution of human capital to the economic growth function of a society. In this capacity, he has presented to various policy-making circles, such as the Economic Policy Committee of the European Union, the World Bank and several prime ministerial government think-tanks. In Germany, he has published several award-winning books on the connection between human capital and long-term economic success. At Zeppelin University, Germany, he heads the Innovation and Growth Academy. At Wageningen University, the Netherlands, he is Scientific Director of the European Food and Agribusiness Seminar. The energy industry has been a long-time focus of his activities. Currently he is particularly active in promoting wind energy in Africa.
Matthias Finger is Chair and Professor of Management of Network Industries, as well as Dean of the School of Continuing Education, at the Swiss Federal Institute of Technology, Lausanne, Switzerland. He is interested in issues of liberalization, deregulation, globalization and reregulation. He has written extensively about the institutional aspects of global economic and environmental change. Among his publications, he has written *The Earth Brokers: Power, Politics, and World Development*, with Pratap Chatterjee (London, Routledge, 1994), *Water Privatization: Transnational Corporations and the Re-Regulation of the Global Water Industry*, with Jeremy Allouche (London: SPON Press, 2001) and *Limits to Privatization: Report to the Club of Rome*, with Ernst U. von Weizsäcker and Oran Young (London: Earthscan, 2005). Finger worked as an assistant professor at Syracuse University and as an associate professor at Columbia University. He received doctoral degrees in political science and adult education, both from the University of Geneva.

Fabienne Fortanier is Assistant Professor of International Business and Sustainable Development, Amsterdam Business School, University of Amsterdam, the Netherlands. In addition, she works as a senior statistical researcher in the International Economic Relationship Programme at Statistics Netherlands.

Jean-Michel Glachant holds the Loyola de Palacio Chair in European Energy Policy at the European University Institute, Florence, Italy. He was formerly Professor in Economic Science at the University Paris-Sud–Jean Monnet. His researches deal with competition and reforms in the electricity sector, the European policy in network industries and the advent of a European internal market. He has recently edited *Electricity Reform in Europe: Towards a Single Energy Market* with F. Lévêque (Cheltenham: Edward Elgar, 2009).

John Groenewegen has been Professor of Economics of Infrastructures, at Delft University of Technology, Delft, the Netherlands since 2007. In 1999 he was appointed as Full Professor of Institutional Economics at Erasmus University. In the same year he was also appointed at the University of Utrecht to the Chair of Comparative Institutional Analysis. He is General Secretary of the European Association for Evolutionary Political Economy and President of the Association of Political and Institutional Economics. He is past president of the American Association for Evolutionary Economics. He recently edited *Teaching Pluralism in Economics* (Cheltenham: Edward Elgar, 2007).

Vic Hayes is a senior research fellow at the Faculty of Technology, Policy and Management, Delft University of Technology, Delft, the
Netherlands. In 1974 he joined National Cash Registers (NCR) in the Netherlands and co-established and chaired the Institute of Electrical and Electronics Engineers (IEEE) 802.11 Standards Working Group for wireless local area networks. He successfully mobilized the industry to support the World Radio Conference 2003 on the allocation of 455 MHz of spectrum on a license-exempt basis. He is the recipient of eight awards, including the *The Economist* Innovation Award 2004, the Dutch Vosko Trophy, the IEEE Hans Karlsson Award and the IEEE Steinmetz Award. Vic received a degree in electrical engineering from the Hogere Technische School Amsterdam in 1961.

**Marija Ilić** is a professor in the Departments of Electrical and Computer Engineering and Engineering Public Policy, Carnegie Mellon University, Pittsburgh, Pennsylvania. She is also an honorary chaired professor for control of future electricity network operations, Faculty of Technology, Policy and Management, Delft University of Technology, Delft, the Netherlands. Her areas of research include electric power systems modeling; design of monitoring, control and pricing algorithms for electric power systems; and modeling and control of economic and technical interactions in dynamical systems with applications to competitive systems. She has co-authored and edited several books in the area of electric power systems and electricity restructuring. She recently edited *Engineering Electricity Services of the Future* with colleagues (Berlin: Springer, forthcoming).

**Mariann Jelinek** is the Richard C. Kraemer Professor of Strategy in the Mason School of Business, College of William and Mary, Virginia, and Visiting International Professor of Strategy and Entrepreneurship at Eindhoven University of Technology, Eindhoven, the Netherlands. She received a doctoral degree from the University of California at Berkeley and another from the Graduate School of Business at Harvard. She has published six books and more than fifty articles on innovation, strategic change and technology. She was director of the programme Innovation and Organization Change at the National Science Foundation from 1999 to 2001.

**Martin de Jong** is Associate Professor at the Faculty of Technology, Policy and Management, Delft University of Technology, Delft, the Netherlands, and a visiting professor at the National Centre for Technology, Policy and Management, Harbin Institute of Technology, Harbin, China. He lectures and publishes on cross-national institutional comparison, cross-cultural management, transport infrastructure policy, strategic actor behavior in liberalized utility industries and the influence of policy analysis studies on political decision-making.
Rolf W. Kunneke is Associate Professor in Economics of Infrastructures at the Faculty of Technology, Policy and Management at Delft University of Technology, Delft, the Netherlands. He holds a master’s degree in economics from the University of Dortmund, Germany, and received his doctoral degree from Twente University, the Netherlands, on the effects of privatization of Dutch energy companies. He has a long record of research on the restructuring of infrastructure industries, with a special focus on the energy sector. His recent research has been on innovations in energy networks; institutional reform, regulation and privatization, ownership unbundling; the co-evolution between institutions and technology in infrastructures; and national reforms in European gas.

Wolter Lemstra is a senior research fellow at the Faculty of Technology, Policy and Management, Delft University of Technology, Delft, a senior lecturer at the Strategy Academy, Rotterdam, both in the Netherlands, and a faculty member of the e-Governance Master’s program at École polytechnique fédérale, Lausanne, Switzerland. He links his academic interests to 25 years of experience in the telecom sector, most recently as vice-president at Lucent Technologies. He received an engineering degree, cum laude, in electrical engineering from Delft University of Technology in 1978. In 2006, he received a doctoral degree in technology, policy and management from the same university.

Malcolm Matson, a graduate of the Universities of Nottingham and Harvard, is a broadband pioneer and has been an entrepreneur since the 1980s. He founded COLT telecom, Europe’s first all-fiber telecommunications network. The originator and long-time advocate of the concept of open public local access networks (OPLAN), he is the founder and director of Open Planet, which is working with cities and communities around the world to fund and develop their own OPLANs. He is also the founder and president of the OPLAN Foundation, an international not-for-profit educational foundation promoting the OPLAN concept. Finally he is an associate researcher at the SMARTlab, London.

Claude Ménard, Professor of Economics at the University of Paris (Panthéon–Sorbonne), has published extensively in international journals. He is co-editor of the Journal of Economic Behavior and Organization. On the board of several international journals, he is editor of the series ‘Advances in New Institutional Analysis’ at Edward Elgar. His main interests are the economics of organization, the economics of regulation and the reform of public utilities. His most recent books are The International Library of New Institutional Economics (Cheltenham: Edward Elgar, 2005), Handbook of New Institutional Economics, co-edited with Mary Shirley.
Alexandra Rotileanu holds a degree in political science from the University of Bucharest, Romania, and a degree in international management from the University of Nijmegen, the Netherlands. After working as a research associate at Strategy Academy, in Rotterdam, she joined the Ministry of Economy and Finance of Romania, where she specialized in structural funds management. She is currently covering the field of cohesion policy at the Permanent Representation of Romania to the European Union, in Brussels. Her research interests include the provision of public goods, the development of public–private partnerships, cohesion policy implementation tools and best practices, and the prospective studies on the European Union.

Marianne van der Steen, an expert in the field of innovation and scientific entrepreneurship, is a senior research associate at Twente University, Enschede, the Netherlands. She was previously an assistant professor at Delft University of Technology. From 1999 to 2004, she was a senior policy advisor at the Dutch Ministry of Economic Affairs. In addition, she was a project leader for the Organisation for Economic Co-operation and Development (OECD). She notably published *Turning Science into Business* (Paris: OECD, 2003). She received several international awards and grants, among others a research grant from the Dutch Organization for Scientific Research. She served on advisory boards at the OECD, European Commission and was advisor to the European Union Presidency Conference on Investing in Research and Innovation, the Dutch Innovation Platform and the European Parliament. She received a doctoral degree in economics from Twente University.

Frédéric Varone is Professor of Political Science at the University of Geneva, Geneva, Switzerland. His current research interests include comparative public policy on sustainable management of natural resources, regulation of biotechnologies and regulation of financial markets, as well as on program evaluation with qualitative comparative analysis and institutionalization of policy evaluation. He is also interested in public sector reforms, for instance in new public management, liberalization and privatization of public services and public service motivation. He has published articles in the *Journal of European Public Policy*, *Comparative Political Studies*, *Governance*, the *European Journal of Political Research* and the *Journal of Public Policy*.

Casper van der Veen holds a doctoral degree from the Faculty of Economics and Business Studies at the VU University Amsterdam,
the Netherlands. His research interests involve corporate-level strategy, headquarter roles, corporate management, strategic decision-making, top-management teams and managerial cognition. Besides his research, he is engaged as senior strategy consultant at Strategy Works, a strategy consulting and coaching firm that facilitates boardroom decision-making and guides companies through processes of strategic renewal. He is also involved as a lecturer with the Strategy Academy, an executive educational institution. He has taught strategic management to executives in various business schools and in-company programs.

Bob de Wit is Professor of Strategic Leadership at the Open University, Rotterdam, the Netherlands, and at Strategy Academy. He holds a doctoral degree and a master’s degree in business administration, both from Erasmus University, Rotterdam, and has contributed to nine books including, with Ron Mayer, *Strategy Synthesis: Resolving Strategy Paradoxes to Create Competitive Advantage* (London: Thompson Learning, 2nd edn, 2005), and numerous articles on strategic management. He is co-founder of Rotterdam-based Strategy Works, a consulting, research and training company. He has worked with organizations such as IBM Europe, Lucent Technologies, Delft University of Technology, INGDirect and CapGemini.