Contributors

Tilman Altenburg is Head of the ‘Private Sector Development and State Reform’ Department at the German Development Institute (GDI), the government-funded think tank for development policy issues in Germany. Before joining the GDI, Mr Altenburg was research fellow of the Latin American Institute of the Free University Berlin and the Philipps University Marburg. He received his doctorate in Economic Geography from the University of Hamburg, Germany in 1991. Since 1986 Mr Altenburg has done empirical research on different issues of economic development in Latin America and Asia, with a focus on industrial policy and SME promotion.

Erman Aminullah is a director of the Centre for Science and Technology Development Studies (Pappiptek), at the Indonesian Institute of Sciences (LIPI), Jakarta. His current research activities are on innovation policy and economic complexity.

Erik Baark is Associate Professor at the Division of Social Science, Hong Kong University of Science and Technology. He received a Ph.D. in Information and Computer Science from the University of Lund in 1986, and a Dr.phil. from the University of Copenhagen in 1998. His primary interests are related to innovation systems and policies in China and other East Asian countries. Recent research projects have involved analysing innovation in service industries and software development in China and India.

Martina Fromhold-Eisebith is an economic geographer and holds a full professorship at the Department of Geography, Geology and Mineralogy at the University of Salzburg, Austria. Her research interests cover various issues of technology-oriented regional development, in particular relating to university–industry interaction, concepts of collaboration-based development, and related policies. Her empirical research has covered regions in Europe (Germany, Austria) and Asia (India, Indonesia).

Peter Gammeltoft is Assistant Professor at the Copenhagen Business School, Department of International Economics and Management. He acquired his Ph.D. in International Development Studies on the basis of a study of the Asian electronics industry, with a specific focus on Southeast
Asia. Prior to pursuing a Ph.D. he worked as a Senior Consultant with Accenture, primarily developing and deploying ICT systems in the Nordic health care industry. His current research interest is international management of technology and innovation, with a specific focus on the development of the software industry in Asia and foreign software R&D labs in China.

**Shulin Gu** is Visiting Professor, Tsinghua University, China and Honorary Senior Research Fellow, UNU/INTECH (United Nations University Institute for New Technologies). Research interests are in innovation and development, innovation systems in developing countries, reforms of S&T systems in China, agricultural technology development and rural/regional development in China.

**Patarapong Intarakumnerd** is the Project Manager of Thailand’s National Innovation System Study at the National Science and Technology Development Agency (NSTDA), Thailand. His research interests include national innovation systems in Thailand and newly-industrializing countries in Asia, industrial and knowledge-based clusters, technological capabilities and evolution of latecomer firms, financial incentives for enhancing innovation capabilities and competitiveness, roles of Research Technology Organisations (RTOs) in industrial clusters and national innovation systems, science and technology (S&T) indicators for developing countries, and the co-evolution of the intellectual property regime and technological development in developing countries.

**K.J. Joseph** is Professor at the Centre for Development Studies in Trivandrum, Kerala, India. He has been Visiting Professor at Jawaharlal Nehru University, Visiting Senior Fellow at RIS, New Delhi and a consultant to UNESCAP. His research interests include issues relating to the national innovation system, informational technology and regional economic integration.

**Nagesh Kumar** is Director-General of RIS, New Delhi. Dr Kumar has previously served the United Nations University-Institute for New Technologies, Maastricht, the Netherlands, directing its research programme on Globalization, FDI and technology transfers. He has also been a consultant to the World Bank, ADB, UNCTAD, UNIDO, UN-ESCAP and ILO, among others. Recipient of the Exim Bank’s first Trade Research Award and a GDN Research Medal, Dr Kumar has written extensively on the developmental impact of FDI, regional economic integration in Asia, WTO and development, new technologies and development, among other themes, and is a co-editor of *South Asia Economic Journal*.
Kong-Rae Lee is currently a research fellow of the Science and Technology Policy Institute (STEPI), Seoul, Korea. He is serving as the president of the Korean Society for Technology Management and Economics, and member of the Korea Academy of Science and Technology. He received his Ph.D. from SPRU, University of Sussex, UK. He served as policy advisor to the Minister of Science and Technology, in the Republic of Korea. His research areas are national, regional and industrial innovation systems, particularly multidisciplinary R&D activities in innovative clusters. He has published a book, *The Source of Capital Goods Innovation* at Harwood Academic Publishers.

Bengt-Åke Lundvall is Professor of Economics at Aalborg University, Department of Business Studies, and Special Invited Professor at Tsinghua University, School of Economics and Management, Beijing, China. His current research is on economics of knowledge and innovation in relation to economic development. He is former Deputy Director of OECD Directorate for Science, Technology and Industry and initiator of the global network of innovation scholars GLOBELICS (www.globelics.org).

Hiroyuki Odagiri is a Professor of Economics at Hitotsubashi University, Japan. His research interests are in the theory of the firm, industrial organization, and economic studies of innovation. He has written numerous books and academic papers in English and Japanese. Among the books published in English are *The Theory of Growth in a Corporate Economy*, *Growth through Competition*, *Competition through Growth*, and *Technology and Industrial Development in Japan*.

Mikkel Lucas Overby is a doctoral student at the Copenhagen Business School (CBS). His research interest focuses on firm boundary decisions with particular attention to intermediate forms or organization such as strategic alliances and outsourcing relationships. He has co-authored a book on this topic along with a number of book chapters and papers. Mikkel Lucas Overby has been a Visiting Scholar at the Indian Institute of Management Bangalore (2003) and Stanford University (2005).

Naubahar Sharif is a Research Assistant Professor in the Division of Social Science, The Hong Kong University of Science and Technology. He received his Ph.D. degree from the Department of Science and Technology Studies (S&TS) at Cornell University. In his current research program he is investigating the history of the innovation systems concept within a broader sociology of technology framework and applying the empirical results of his research to Hong Kong.
Jan Vang is Assistant Professor at the Copenhagen Institute of Technology, Aalborg University in Copenhagen, Denmark as well as researcher at CIRCLE, Lund University, Sweden. His research focuses on globalization of innovation systems; special attention is paid to Asia and Scandinavia and to so-called creative industries. He has written and (co)-edited numerous books, special issues and papers. He is book editor of the journal *Science, Technology and Society*.

Henry Wai-chung Yeung, Ph.D., has been Associated Professor in Economic Geography at the Department of Geography, National University of Singapore since January 2000. His research interests broadly cover the geography of transnational corporations, Asian firms and their overseas operations and Chinese business networks in the Asia-Pacific region. Professor Yeung has published widely on transnational corporations from developing countries, in particular Hong Kong, Singapore and other Asian Newly Industrialized Economies. He is the author of three books and the editor or co-editor of four other books. He has had over 60 research papers published in internationally refereed journals and 20 chapters in books. He is Editor of *Environment and Planning A, Economic Geography*, and *Review of International Political Economy*, and Asia-Pacific Editor of *Global Networks*.