Authors and interviewees

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Mauro Gallegati graduated *summa cum laude* in political sciences from the Università di Macerata, and received his PhD in economics from the Università degli Studi di Ancona. He is presently a full professor at the Università Politecnica delle Marche, Ancona. He has held several visiting positions at Washington University, St Louis, MIT, Stanford, UTS Sydney, Santa Fe Institute, Brookings Institution and Columbia University. He has studied with H.P. Minsky and J.E. Stiglitz. In 1996 he founded, with Alan Kirman, the WEHIA conference series and co-founded the International Society for “Economic Sciences with Heterogeneous Interacting Agents.” He has published more than 70 articles in economics, history of economic thought, economic history, mathematics, econophysics, complexity and computational economics. His main interests are in agent-based models, business fluctuations and complexity.

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Katarina Juselius is an Associate Professor at the University of Copenhagen. She has published extensively on the methodology of cointegrated VAR models with applications to monetary transmission mechanism, policy control rules, price linkages, and wage, price and unemployment dynamics. Her book The Cointegrated VAR model: Methodology and Applications, with Oxford University Press, explores these issues in depth. She has served on the editorial boards of several journals, was a member of the Danish SSR, and is a past member of the EUROCORES committee at the European Science Foundation.

Alan Kirman studied at Oxford and carried out his PhD on applying non-cooperative game theory to international trade at Princeton with Harold Kuhn. Hearing that this had no future he moved into general equilibrium theory. However, he then became interested in the relation between micro and macroeconomics and, in particular, how actual markets work. He has held posts at Johns Hopkins, Louvain, Brussels, Warwick, EUI Florence, and Aix-Marseille where he founded the GREQAM, a research group. He
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**János Kornai** studied at the Karl Marx University of Economics in Budapest, Hungary. He also holds a candidate degree from the Hungarian Academy of Sciences. Until 2001 he was a Member of the Board of the Hungarian National Bank (central bank). From 1967 until 1992 he was a Research Professor at the Institute of Economics, Hungarian Academy of Sciences. Kornai joined the faculty of Harvard University in Cambridge, Massachusetts, USA, in 1986 and was named the Allie S. Freed Professor of Economics in 1992. He retired from Harvard in 2002, and in the same year he became a Permanent Fellow of Collegium Budapest Institute for Advanced Study. He is also a Distinguished Research Professor at Central European University.

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**Tönu Puu** was born in 1936 in Estonia. He was a student of the famous location theorist Tord Palander at Uppsala University in Sweden, where he received his PhD in 1964. He was appointed the Chair of Economics at Umeå University in north Sweden in 1971. Upon retirement in 2001 he moved to the centre for regional science (CERUM) at Umeå University, where he currently works as a guest professor. Puu has published eight books, including *Spatial Economics* (with Martin Beckmann) (North-Holland, 1985); *Nonlinear Economic Dynamics* (Springer-Verlag, 1989–2000); *Attractors, Bifurcations, & Chaos* (Springer-Verlag, 2000, 2003); and *Mathematical Location and Land Use Theory* (Springer-Verlag, 1997, 2003). He has published 115 journal articles and book chapters and has edited two volumes. His published work covers a period of over 45 years in the areas of financial economics, production theory, philosophy of science,
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**Reinhard Selten** won the Nobel Prize in Economics in 1994 with John Harsanyi and John Nash. He is known for his work in bounded rationality and is considered by many as one of the founding fathers of experimental economics. He has a reputation for publishing in non-refereed journals to avoid being forced to make unwanted changes to his work. He is Professor Emeritus at the University of Bonn, Germany, and holds several honorary doctoral degrees. He is a member and co-founder of the International Academy of Sciences, San Marino.