Contributors

Floor Alkemade Eindhoven University of Technology

Kasper Ampe Ghent University

Allan Dahl Andersen University of Copenhagen and Oslo University

Flor Avelino Utrecht University

Julia Backhaus RWTH Aachen

Parth Bhatia London School of Economics and Political Science (LSE) and Centre for Policy Research New Delhi (CPR)

Christian Binz Swiss Federal Institute of Aquatic Science and Technology (EAWAG) and Lund University

Thomas Block Ghent University

Marie-Claire Bribois University of Sussex

Lars Coenen Western Norway University of Applied Sciences

Jack Davies Utrecht University

Laurence L. Delina The Hong Kong University of Science and Technology

Elisabeth Dütschke Fraunhofer Institute for Systems and Innovation Research ISI

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 17 Nov 2026 at 10:47:55, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009437318

Markus Egermann Leibniz Institute of Ecological Urban and Regional Development

Franziska Ehnert Leibniz Institute of Ecological Urban and Regional Development

Remi Elzinga Utrecht University

Leonard Frank University of Freiburg

Niki Frantzeskaki Utrecht University

Mariano Fressoli Universidad Nacional de San Martin

Frank W. Geels University of Manchester

Bipashyee Ghosh University College London (UCL)

Nicholas Goedeking University of Sussex and German Institute of Development and Sustainability (IDOS)

Gert Goeminne Ghent University

Aniek Hebinck Dutch Research Institute for Transitions (DRIFT)

Sara Heidenreich Norwegian University of Science and Technology

Marko P. Hekkert Utrecht University

Abe Hendriks Utrecht University

David J. Hess Vanderbilt University

Olof Hjelm Linköping University

Minna Kaljonen Finnish Environment Institute SYKE

Wisdom Kanda Linköping University

Margit Keller University of Tartu

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 17 Nov 2026 at 10:47:55, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009437318

Paula Kivimaa Finnish Environment Institute SYKE

Kornelia Konrad University of Twente

Senja Laakso University of Helsinki

Meike Löhr EAWAG Swiss Federal Institute of Aquatic Science and Technology

Annika Lonkila Finnish Environment Institute SYKE

Derk Loorbach Dutch Research Institute for Transitions (DRIFT)

Thomas Magnusson Linköping University and Halmstad University

Jochen Markard University of Applied Sciences Zurich (ZHAW) and Swiss Federal Institute of Technology Zurich (ETH)

Mari Martiskainen University of Sussex

Patience Mguni University of Copenhagen

James T. Murphy Clark University

Simona O. Negro Utrecht University

Peter Newell University of Sussex

George Papachristos Eindhoven University of Technology

Bonno Pel Utrecht University

Guilherme Raj University of Surrey

Rob Raven Monash University

Karoline S. Rogge University of Sussex and Fraunhofer Institute for Systems and Innovation Research

Harald Rohracher Linköping University

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 17 Nov 2026 at 10:47:55, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009437318

Marianne Ryghaug SINTEF

Edgar Salas-Gironés University of Amsterdam

Aline Scherrer Fraunhofer Institute for Systems and Innovation Research ISI

Johan Schot Utrecht University

Machteld Simoens RWTH Aachen University

Tomas Moe Skjølsvold Norwegian University of Science and Technology

Adrian Smith University of Sussex

Andrew Stirling University of Sussex

Bernhard Truffer Lund University and Utrecht University

Paul Upham University of Groningen

Adriaan van der Loos Utrecht University

Julius Wesche Norwegian University of Science and Technology

Julia M. Wittmayer Erasmus University Rotterdam and Dutch Research Institute for Transitions

Marc Wolfram Leibniz Institute of Ecological Urban and Regional Development and Spatial Development and Transformation at Dresden University of Technology

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 17 Nov 2026 at 10:47:55, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009437318