

About the Authors

PHYSICAL CLIMATE PROJECTIONS

Robert Kopp, Lead Scientist
Rutgers University

Dr. Robert Kopp is an Associate Professor of Earth & Planetary Sciences and Associate Director of the Rutgers Energy Institute. He is also an affiliate of the Bloustein School of Planning and Public Policy. His research focuses on understanding uncertainty in past and future climate change.

DJ Rasmussen
Rhodium Group

DJ Rasmussen is a scientific programmer with expertise in weather, climate, and air pollution. Mr. Rasmussen uses computational models to study climate, climate change, risk management, and air quality.

Michael Mastrandrea
Stanford University

Dr. Michael Mastrandrea is an Assistant Consulting Professor at the Stanford University Woods Institute for the Environment and Co-Director of Science for the Intergovernmental Panel on Climate Change (IPCC) Working Group II TSU.

DETAILED SECTORAL MODELS

Robert Muir-Wood
Risk Management Solutions, Inc.

Dr. Robert Muir-Wood is a British scientist, natural disaster expert and published author. He is the chief research officer of world-leading catastrophe risk management firm, RMS.

Paul Wilson
Risk Management Solutions, Inc.

Dr. Paul Wilson is a Senior Director in the RMS model development team leading the ongoing development of the RMS North Atlantic Hurricane and Storm Surge Models.

Kate Larsen
Rhodium Group

Kate Larsen is a Director at the Rhodium Group, and manages the firm's work on domestic and international climate change issues.

ECONOMETRIC RESEARCH

Solomon Hsiang, Lead Economist
University of California Berkeley

Dr. Solomon Hsiang is an Assistant Professor of Public Policy, Goldman School of Public Policy and a Faculty Research Fellow at the National Bureau of Economic Research. Dr. Hsiang is at the forefront of using econometrics to understand the social impact of climate change.

Amir Jina
Columbia University

Amir Jina is a doctoral candidate in Sustainable Development and visiting researcher at the University of California Berkeley. His research focuses on climate impacts in developing countries, using methods from economics, climate science, and ecology.

James Rising
Columbia University

James Rising is a doctoral candidate in Sustainable Development. Mr. Rising studies and develops frameworks to model the feedback loops between environmental and human systems.

INTEGRATED ECONOMIC ANALYSIS

Michael Delgado
Rhodium Group

Michael Delgado is a Research Analyst on Rhodium Group's energy and natural resources team. Mr. Delgado specializes in developing quantitative tools for economic, energy and climate analysis.

Shashank Mohan
Rhodium Group

Shashank Mohan is a Director at the Rhodium Group, and leads the development and management of the company's suite of economic models and other quantitative tools.

PROJECT MANAGEMENT

Trevor Houser
Rhodium Group

Trevor Houser is Partner at the Rhodium Group, and leads the firm's energy and natural resources work, and a visiting fellow at the Peterson Institute for International Economics.