

Pamela Campos is a senior attorney in EDF's Climate and Energy program advocating to address climate change and air quality issues on a regional, national, and international scale. She works with broad coalitions of stakeholders and in state, federal, and international courts in support of policies to drive health- and environment-protective technologies into the marketplace. Her background includes developing new technologies to mass produce thin film solar cells, modeling the climate impacts of a shift to a hydrogen-based economy, and enabling high tech companies to enter into foreign markets. Prior to joining EDF, she served as Deputy Counsel to Governor Ritter in Colorado, and clerked for Judge Carlos Lucero on the United States Court of Appeals for the Tenth Circuit.

K.K. DuVivier started full-time teaching at the University of Colorado School of Law in 1990 and joined the faculty at DU's Sturm College of Law in 2000. Over the years, she has taught courses in Energy Law, Renewable Energy Law, Civil Procedure, Mining Law, Legal Research & Writing, Local Government, Wills & Trusts, and Environmental Law. Her book, *The Renewable Energy Reader* (Carolina Academic Press 2011), was the first devoted exclusively to U.S. renewable energy law. She also has created a website www.RenewableEnergyReader.com to support the book. Her second book, *Energy Law Basics*, will be published later this year, and she is contributing a chapter to *Legal Pathways to Deep Decarbonization*. She continues to present in numerous national and international forums and has published over one hundred articles in bar journals and law reviews. Her house is net zero energy and won the Colorado Renewable Energy Society award in 2012. Her current focus is on renewable energy issues, specifically solar and wind.

Frank Laird is an Associate Professor of Technology and Public Policy and the Associate Dean of Academic Studies at the Josef Korbel School of International Studies. His professional interests include: energy policy, especially with respect to renewable energy; environmental policy, especially with respect to climate change; science and technology policy; democracy and science policy. Publications on renewable energy include: Laird, F. & Stefes, C. (2009), "The diverging paths of German and U.S. policies for renewable energy: Sources of difference," in *Energy Policy*, 37(7), 2619-2629; and Laird, F. (2009), "A full-court press for renewable energy," in *Issues in Science and Technology*, 25(2), 53-56.

Dale S. Rothman is an Associate Professor at the Josef Korbel School of International Studies and a former Senior Scientist at the [Frederick S. Pardee Center for International Futures](#). His professional interests include: environment and development, ecological economics, systems analysis, scenario analysis, and computer simulation. Recent publications in climate change include: Rothman, Dale S., P. Romero-Lankao, V. J. Schweizer, and B. Bee (2014), "Challenges To Adaptation: A Fundamental Concept for the Shared Socio-Economic Pathways and Beyond" in *Climatic Change* 122(3): 495-507; and Birkmann, J., S. L. Cutter, Dale S. Rothman, T. Welle, et al. (2014), "Scenarios for Vulnerability: Opportunities and Constraints in the Context of Climate Change and Disaster Risk" in *Climatic Change* (10.1007/s10584-013-0913-2).

Moderator **David Carlson** is the Founder and Convener of the Ethics and Ecological Economics Forum at the Iliff School of Theology and an adjunct faculty member at the Josef Korbel School of International Studies. After 28 years as a natural resources policy analyst for the Colorado Department of Agriculture, he recently graduated from the Joint Ph.D. Program in Religious and Theological Studies offered by DU and Iliff. His dissertation examined interrelationships among religion, science, and theology in light of Heidegger's thought. His first Ph.D. was in the field of mathematics (University of Colorado Boulder, 1971).