

Economics of Climate Policy

WORKSHOP SERIES

Developing the scientific and economic information necessary to design policy that mitigates the sources and adapts to the consequences of climate change is the signature challenge facing interdisciplinary research programs in sustainability science.

The workshop series sponsored by **APS, the Global Institute of Sustainability and the Center for Environmental Economics and Sustainability Policy** has assembled an internationally recognized group of economists offering five lectures.

Topics include discussion of the design and implementation of climate policy, the integration of economic and scientific data in the assessment of climate impacts, policy design in the face of uncertainties about global climate, and the challenges in balancing inter-temporal efficiency and an ethical treatment of future generations in managing the global commons.

All workshops will be held from 3:00PM to 5:00PM on their respective dates in Tempe Center Room 158, Arizona State University, Tempe campus.

Raymond J. Kopp
Senior Fellow and Director
Climate and Technology Policy Division
Resources for the Future
October 10, 2007

Wolfram Schlenker
Assistant Professor of International
and Public Affairs and of Economics
Columbia University
October 17, 2007

Sir Partha Dasgupta
Frank Ramsey Professor of Economics
University of Cambridge
Fellow of St. Johns College, Cambridge
November 13, 2007

William Pizer
Senior Fellow
Resources for the Future
January 23, 2008

Ian Sue Wing
Assistant Professor
Department of Geography
Boston University
March 19, 2008

