

Climate Science Workshop Series

University of Pittsburgh 27-28 February 2015

27 February Uncertainty in Climate Modeling

• Workshop

Cathedral of Learning Philosophy Department 9:00-9:30AM Breakfast

Cathedral of Learning, Room 232 9:30-11:00AM

Ana Lopez (Oxford) -

Uncertainties in Climate models' projections: sources and their impact in the use of information for decision support

11:15AM-12:45PM **Eric Winsberg** (U. South Florida) -

Values and uncertainties in the predictions of global climate models

• 55th Annual Lecture Series of the Center for Philosophy of Science

Center for Philosophy of Science 3:30-5:30PM

Charlotte Werndl (U. Salzburgh)-On Defining Climate and Climate Change

28 February Climate Modeling and Public Policy

• Workshop

University Ballroom A 9:15-9:30AM Introduction

9:30-11:00AM

Eric Winsberg (U. South Florida) -

The adventures of climate science in the sweet land of idle arguments

11:15AM-12:45PM

Julie Jebeile (Paris) -

Communicating About Climate Change Uncertainties

3:00-4:30PM

Charlotte Werndl (U. Salzburg) -

Climate models and model selection theory: the need for a more nuanced view on use-novelty

4:45-6:15PM

Mathias Frish (U. Maryland) -

Modeling Climate Policies: A Critical Look at Integrated Assessment Models



Organizers: Marina Baldissera Pacchetti, Elay Shech, Giovanni Valente Funded by: Center for Philosophy of Science, Office of the Provost, Philosophy Department (Rescher Fund)