

Parallel Session 4**Monday, July 2, 08:00AM-10:00AM**

Special Session 20	Stochastic-Statistical Modeling of Climate Organizer(s): Dimitris Giannakis, John Harlim, Andrew Majda	Location REH-4
8:30-9:00	Shane Keating (Courant Institute of Mathematical Science, USA) Stochastic data assimilation methods for estimating ocean eddy heat transport	Abstracts p. 89
9:00-9:30	Georg Gottwald (University of Sydney, Australia) Stochastic homogenization for an energy conserving multi-scale toy model of the atmosphere	Abstracts p. 89
9:30-10:00	Eric J Kostelich (Arizona State University, USA) A digital filtering framework for the Local Ensemble Transform Kalman Filter	Abstracts p. 90