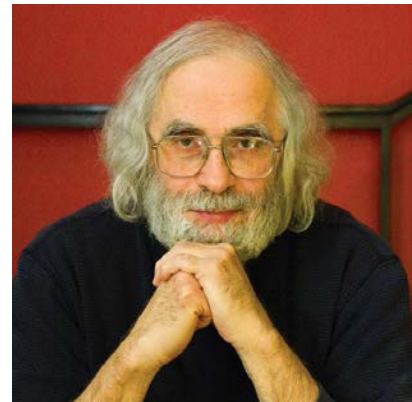
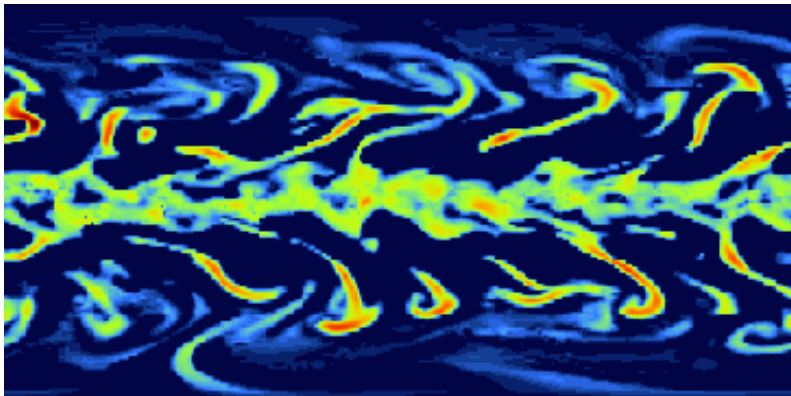


Understanding and Modeling the Earth's Climate: A symposium in honor of Isaac Held

October 29-31, 2018, Princeton, New Jersey

This three-day symposium will foster scientific exchange at the interface of atmospheric and climate dynamics, celebrating Isaac Held's seminal contributions in advancing our understanding of the Earth's climate. A set of invited talks will provide the broad context for panel discussions and poster sessions that will address Isaac's core interests which include atmospheric general circulation, teleconnections, dynamical insights on climate change, geophysical turbulence, and tropical dynamics.

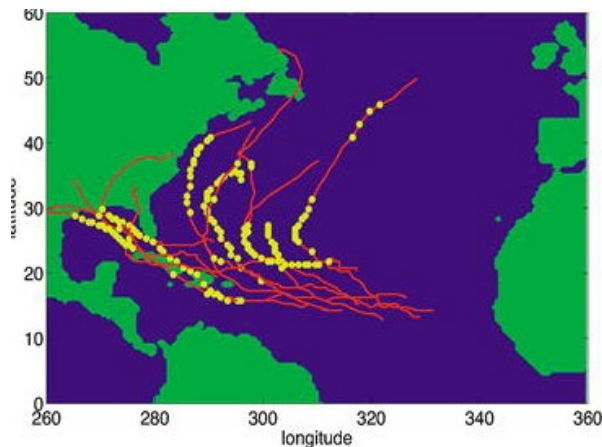


Student Support

A limited number of travel scholarships are available to partially fund undergraduate and graduate students and early career scientists to attend the symposium. Applications must be received before August 15, 2018 for [scholarship](http://splash.princeton.edu/heldfest/scholarship.html) consideration:

<http://splash.princeton.edu/heldfest/scholarship.html>

Program and additional information at splash.princeton.edu/heldfest



Registration

Symposium attendance is free of charge, but [registration](#) is required and limited to 200. Registration will close on October 15, 2018.

Contact: Anna Valerio, apval@princeton.edu
(609) 258-6677

Logistical and financial support generously provided by: Princeton University's Program in Atmospheric and Oceanic Sciences Program and the National Science Foundation