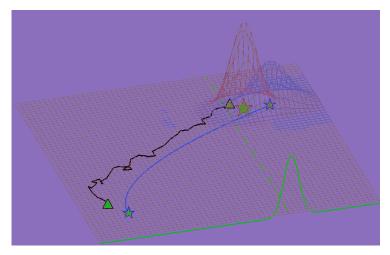


MSRI/Evans Talk Monday, February 26, 2007 4:10pm 60 Evans Hall University of California, Berkeley

"Going with the Flow and Updating Ocean Models"

Dr. Chris Jones (University of North Carolina)



Much data in the ocean comes from Lagrangian instruments that float or drift. Mathematical issues arise from the need to assimilate these and other data into ocean models.

Refreshments at a nearby establishment immediately following the talk!

The purpose of these lectures is to introduce the present year's research programs at MSRI to the mathematical sciences community in Berkeley. The talks will be **expository and nontechnical**, providing some of the flavor of ongoing research at MSRI.**Graduate students and Postdoctoral Fellows are particularly invited to attend these lectures.**

Further information and links to the MSRI program and workshop web pages are available at:

http://www.msri.org