

Center for Environmental & Applied Fluid Mechanics

JOHNS HOPKINS
UNIVERSITY

and

The Burgers Program
for Fluid Dynamics



2007 Research Symposium on Environmental and Applied Fluid Dynamics

Friday, May 4, 2007 -
8:30am to 6:30pm

110 Maryland Hall, Homewood Campus.

You are cordially invited to this one-day event. Graduate students and post-doctoral fellows will be presenting ongoing research in fluid mechanics at Johns Hopkins University and University of Maryland, College Park.

See also <http://www.jhu.edu/~ceafm>

CEAFM
Nigel Assam
Johns Hopkins University
3400 N. Charles St. -128 Latrobe Hall
Baltimore, MD 21218

Driving directions:

From I-95 (northbound): Take exit 53 onto I-395 north toward downtown Baltimore, then take the exit to Martin Luther King Jr. Follow Martin Luther King Boulevard north until it ends at Howard Street (remain in one of the middle lanes of King Boulevard to avoid a premature forced right or left turn). Turn left at Howard Street and proceed about 2 miles. One block past 29th Street, turn left at the traffic island (just before the Baltimore Museum of Art) onto Wyman Park Drive. Continue past the construction site (which will be to your right) and at the stop sign take a left to continue on Wyman Park Drive. Make an immediate right, then left into the visitors parking lot.

Campus maps and events:



