



MSRI/Evans Talk

MONDAY, JANUARY 24, 2011

4:10PM; 60 EVANS HALL

UNIVERSITY OF CALIFORNIA, BERKELEY

“FREE BOUNDARY PROBLEMS”

**Luis Caffarelli, Ph.D.
(University of Texas)**

I will discuss the mathematical issues concerning a family of free boundary problems of non local nature, that arise in continuum mechanics and on financial math and its applications.

**Refreshments at a nearby establishment immediately following the talk!
Graduate students and Postdoctoral Fellows are particularly welcome.**

<http://www.msri.org>