

2014 Tibor Radó Lectures

Sept. 29–Oct. 1

**Minimal Surfaces and Free Boundary Models:  
Their Common Issues and Their Interaction in Phase Transition Problems**



**Luis Caffarelli,**  
University of Texas at Austin

**Minimal Surfaces and Free Boundary Problems**

Monday, Sept. 29, 2014, 4:30 p.m.

1005 Smith Lab

**The Regularity of Solutions and Interphases Involving  
Dirichlet Energy and Minimal Surfaces**

Tuesday, Sept. 30, 2014, 4:30 p.m.

240 Cockins Hall

**Movement by “Integral Mean Curvature” and the  
Associated Free Boundary Problem**

Wednesday, Oct. 1, 2014, 12:30 p.m. (Note time)

240 Cockins Hall

Refreshments will be provided Monday and Tuesday at  
3:30, 724 Math Tower.

For more information, contact  
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COLLEGE OF ARTS AND SCIENCES

