

Amundson Lecture Series 2011

The University of Houston is honored to host a series of lectures by Laurent Younes
in recognition of Professor Neal Amundson

Location

University of Houston
4800 Calhoun Dr.
Houston, Texas 77204-3008

Lectures

Wednesday, March 23rd., 2011 (4:00 p.m.-5:00 p.m.)

UH Hilton, Shamrock Room
General Colloquium: *Shape Spaces and Computational Anatomy*

Reception - Shamrock (5:00 p.m. - 6:00 p.m.)

Thursday, March 24, 2011, (4:00 p.m. - 5:00 p.m.)

UH Hilton, Shamrock Room
Seminar Lecture: *Diffeomorphic Optimal Control*

Friday, March 25, 2011, (2:00 - 3:00 p.m.)

343 Philip G. Hoffman Hall
Graduate Student Lecture: *An Interesting Space of Plane Curves*

About the Speaker:

Our speaker this year is Professor Laurent Younes from Johns Hopkins University. Professor Younes is affiliated with the Center for Imaging Science and the Institute for Computational Medicine at Johns Hopkins. His research interests include statistical properties of Markov random fields, image analysis, deformation analysis - shape recognition, and computational anatomy.

For more information on the speaker, visit:
<http://cis.jhu.edu/~younes/>

For more information on the series, visit:
<http://www.math.uh.edu/amundsonlectureseries/>

In loving memory of Professor Neal Amundson



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