

Amundson Lecture Series 2015

The Department of Mathematics is honored to host a series of lectures by Professor Olivier Pironneau in recognition of Professor Neal Amundson

Location

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

Lectures

Tuesday, March 24th, 2015

(SEC 204, 4:00 p.m.—5:00 p.m.)

General Lecture: "In Search for Optimal Shapes with Mathematics and Computers"

Wednesday, March 25th, 2015

(SEC 206, 3:00 p.m.—4:00 p.m.)

Seminar Lecture: "Contribution to Parameters Identification for Fluid-Structure Interaction Problems"

Thursday, March 26th, 2015

(SEC 203, 1:30 p.m.—2:30 p.m.)

Graduate Student Lecture: "WiFi and Mathematics"

For more information on the series, visit:

<http://www.math.uh.edu/amundsonlectureseries>

About the Speaker

Professor Olivier Pironneau's research interests include Fluid Mechanics, Electromagnetism, Optimal Design, Mathematical Finance, Numerical Analysis and Partial Differential Equations. He is the author of 8 books and more than 300 papers and the Advisor of more than thirty Ph.D. students. He is a member of **French Academy of Sciences** and was awarded the **Marcel Dassault Prize** by the French Academy of Sciences in 2000. He is also the recipient of the **Blaise Pascal Prize** of the Academy of Sciences (1983), the **Legion d'Honneur** (2009), and is an Associate member of the **Russian Academy of Sciences**. His group has developed the software named **FreeFEM** which is used by researchers worldwide for computation.

For more information on the speaker, visit:

<http://www.ann.jussieu.fr/pironneau/>

