



University
of Victoria

Lansdowne Lecture

The University of Victoria's Public Lecture Series features the words and work of distinguished men and women, across a vast array of academic and research endeavours. As host of this lecture series, UVic continues its mission of enriching the human mind and heart.



Professor Edriss S. Titi

Texas A&M University and
The Weizmann Institute of Science

Mathematics of Turbulent Flows: A Million Dollar Problem

Friday, 18 March, 7:00 p.m.
David Turpin Building, A120

Presented by the [Department of Mathematics and Statistics](#)

Professor Edriss Titi is an expert in theoretical and computational fluid mechanics and geophysical flows. His contributions include the analysis of turbulent flows and more importantly the primitive equations, used in weather and climate predictions. The profound impact and originality of Titi's work has earned him multiple awards, including the Senior Alexander von Humboldt Research Award, and the best SIAM paper in PDEs. He is a fellow of SIAM, the Institute of Physics, and the AMS. His publications are in top tier journals and he sits on the editorial boards of many renowned journals.

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