

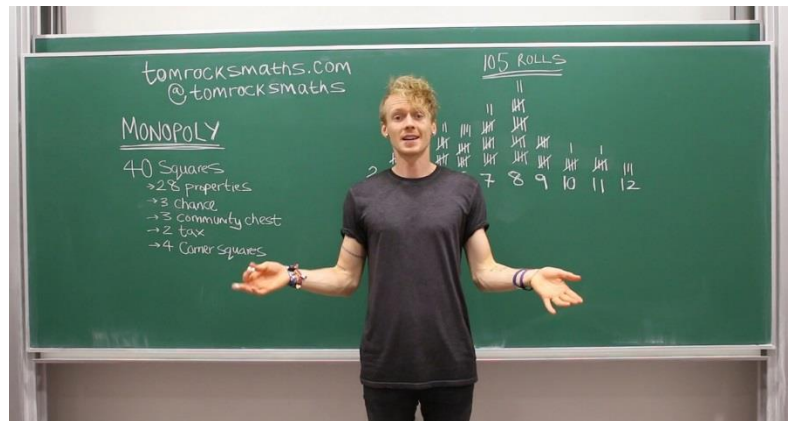
# Navier-Stokes: one equation to rule them all

by  
**Tom Crawford**

Lindop Building  
College Lane Campus, Hatfield

Wednesday 27 February 2019 at 7.00pm

The Navier-Stokes equations model the flow of every fluid on Earth, but yet we know very little about them. So little in fact, there is currently a \$1 million prize for anyone that can help to improve our understanding of how these fascinating equations work. In this talk, Dr Tom



Crawford will strip back the Navier-Stokes equations layer-by-layer.

**Dr Tom Crawford** is a maths tutor at the University of Oxford with a mission to share his love of maths with the world. His award-winning website [tomrocksmaths.com](http://tomrocksmaths.com) features [videos](#), [podcasts](#), [articles](#) and [puzzles](#) designed to make maths more entertaining, exciting and enthralling for all.

*Joint meeting with the Institute of Measurement and Control*

For further information please contact: Dr Diane Crann  
Email: [d.crann@herts.ac.uk](mailto:d.crann@herts.ac.uk)

School of Physics, Astronomy and Mathematics  
University of Hertfordshire, College Lane, Hatfield, AL10 9AB

This event is free but places may need to be reserved.