

#### ABOUT

The Oppenheim Lectures is a distinguished lecture series in honour of Sir Alexander Oppenheim, first Head of the Department of Mathematics at the Raffles College (a predecessor of NUS), and a number theorist known for the Oppenheim Conjecture

The Department of Mathematics at NUS has been ranked among the best in Asia in recent QS World University Rankings by Subject. The Department offers a diverse and vibrant programme in undergraduate and graduate studies, in fundamental and applied mathematics. Faculty members' research covers all major areas of contemporary mathematics.

#### CONTACT

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# Conversation

with

## Professor Martin Hairer

*Faculty of Science Distinguished Visitor & Oppenheim Lecturer 2023*



Professor Martin Hairer is a chaired professor at École Polytechnique Fédérale de Lausanne (EPFL) and Imperial College London. In 2014, Professor Hairer was awarded the Fields Medal, the highest honour in mathematics, for his achievements in the area of stochastic partial differential equations, in particular, his theory of regularity structures. Prof Hairer grew up in Geneva, Switzerland, where he attended the University of Geneva and received his bachelor's degree in mathematics and master's degree and Ph.D. in physics. He has received numerous awards and distinctions, including the Breakthrough Prize, Whitehead Prize, Fermat Prize, Fellow of the Royal Society, and Knight Commander of the Order of the British Empire.

### **Date & Time**

Thursday 26 October 2023  
3.00 pm to 4.00 pm

### **Venue**

NUS Department of Mathematics  
Block S17 Level 4 Staff Lounge

### **Who should Participate**

Students and Postdocs who are interested in mathematics and mathematical research  
*Admission is free, please register <https://tinyurl.com/NUSOppenheim2023>*

