

OPPENHEIM LECTURE 2017

ABOUT

Began over a century ago, the National University of Singapore (NUS) has developed into an institution considered by many to be among the best in the world, with its transformative education and high impact research making a distinctive and positive impact on society.

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

Department of Mathematics
Faculty of Science, National
University of Singapore
Block S17, 10 Lower Kent
Ridge Road
Singapore 119076

+65-6516 2737 (Phone)
+65-6779 5452 (Fax)



Professor Elon Lindenstrauss
The Hebrew University of Jerusalem
2010 Fields Medallist

On an effective proof of the Oppenheim Conjecture (joint work with G. A. Margulis)

Date: Wednesday, 15 February 2017
Time: 2.00pm - 3.30pm
Venue: Department of Mathematics, NUS
Seminar Room 1 , Block S17, Level 4
10 Lower Kent Ridge Road, Singapore 119076

Admission is free. No registration required.

For more information, please visit math.nus.edu.sg > Events > Oppenheim Lectures

The Oppenheim Lectures is a distinguished lecture series jointly organized by the Department of Mathematics, and the Institute for Mathematical Sciences (IMS) at the National University of Singapore (NUS), in honour of Sir Alexander Oppenheim, who held the position of Professor and first Head of the Department from 1931 until 1959. Professor Oppenheim was also Vice Chancellor of the University of Malaya (the predecessor of NUS) from 1957 to 1963. He was a well-known number theorist, notably for the Oppenheim Conjecture, which was settled by Gregori Margulis in the affirmative in 1986.

Activities held in conjunction with the Oppenheim Lecture

14 to 16 February: Workshop on Ergodic Theory & Dynamical Systems
16 February 3pm: Conversation with Prof Elon Lindenstrauss
Venue: same as above.

Admission is free. No registration required.

For more information, please visit math.nus.edu.sg > Events > Oppenheim Lectures

Jointly
Organised by