

Oppenheim Lecture

2018

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 consistently ranked among the best in Asia in various 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, NUS
Block S17
10 Lower Kent Ridge Road
Singapore 119076

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



Professor Jean-Pierre Serre

Collège de France

Number of points modulo p when p tends to infinity

Date: Friday, 22 June 2018
Time: 2.00 pm
Venue: Department of Mathematics, NUS
Block S17, Level 4, Seminar Room 1
10 Lower Kent Ridge Road
Singapore 119076

The Oppenheim Lectures is a distinguished lecture series in honour of Sir Alexander Oppenheim, who was first Head of the Department of Mathematics at the Raffles College and Vice Chancellor of the University of Malaya (both predecessors of NUS). He was most notable for his Oppenheim Conjecture.

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

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