Manjul Bhargava

Princeton University • 2014 Fields Medallist

FIELDS



2016 Fields Medal Symposium • Public Opening

Tuesday, November 1, 7:00 pm

Patterns in Numbers and Nature

Isabel Bader Theatre
93 Charles Street West
Toronto, ON
(416) 585-4498

FREE EVENT • REGISTRATION REQUIRED

http://www.fields.utoronto.ca/activities/16-17/fieldsmedalsym-opening

Join us for the **Public Opening** of the 2016 Fields Medal Symposium, featuring a lecture for a general audience by Professor Manjul Bhargava (Fields Medal 2014).

Welcome and introductions by distinguished guests from academia and government:

- Professor **Vivek Goel**, Vice President, Research and Innovation, University of Toronto
- The Honourable **Kirsty Duncan**, Minister of Science (by video)
- The Honourable **Reza Moridi**, Minister of Research, Innovation and Science, Ontario
- Professor **Vaughan Jones**, Vice-President, International Mathematical Union, Fields Medal 1990
- Professor **Benedict Gross**, George Vasmer Leverett Professor of Mathematics at Harvard University

Fields Medals are awarded every four years by the International Mathematical Union to the most distinguished mathematicians age 40 or under. In the absence of a Nobel Prize in mathematics, they are regarded as the highest professional honor a mathematician can attain. Each year, the Fields Institute holds the Fields Medal Symposium to showcase and celebrate the work of a Fields Medallist. The Symposium brings together brilliant researchers to support and further the research areas of Fields Medallists. It also raises public awareness of mathematics and the Fields Medal, and inspires new and upcoming researchers.

This event is a unique opportunity for academics and the general public to engage with this prominent scholar, his ideas, and cutting-edge research in mathematics.

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