

Schedule, 13 May 2022

Oppenheim Workshop 2022 Recent Progress in Algebraic Geometry

8.55 am (SGT)	Admission of Participants
9.00 am	Welcome Address <i>Professor Kim-Chuan TOH</i> Head, Department of Mathematics National University of Singapore, Singapore
	Introduction of Presenters by Chairperson <i>Professor De-Qi ZHANG</i> Department of Mathematics National University of Singapore, Singapore
9.05 am	Geometry of Complex Algebraic Varieties <i>Distinguished Professor Christopher HACON</i> The University of Utah, USA
10.05 am	Explicit Moduli of Log Fano Varieties via K-stability <i>Assistant Professor Kenneth ASCHER</i> University of California, Irvine, USA
11.05 am	On Moduli Compactifications, K-Stability and Canonical Metrics <i>Associate Professor Yuji ODAKA</i> Kyoto University, Japan
12.05 pm	Closing Speech <i>Professor De-Qi ZHANG</i> National University of Singapore, Singapore

Oppenheim Lecture 2022 Parameter Spaces in Algebraic Geometry

1.55 pm (SGT)	Admission of Participants
2.00 pm	Welcome and Introduction of Speaker by Chairperson <i>Professor Kim-Chuan TOH</i> Head, Department of Mathematics National University of Singapore, Singapore

Schedule

2.05 pm	Parameter Spaces in Algebraic Geometry <i>Professor Caucher BIRKAR</i> Tsinghua University, China
3.05 pm	Closing Speech <i>Professor Kim-Chuan TOH</i> National University of Singapore, Singapore

Oppenheim Interaction Session 2022

3.25 pm (SGT)	Admission of Participants
3.30 pm	Welcome and Introduction of Speaker by Chairperson <i>Professor Fei HAN</i> Assistant Head (Graduate Programmes), Department of Mathematics National University of Singapore, Singapore
3.35 pm	Interaction Session <i>Professor Caucher BIRKAR</i> Tsinghua University, China
4.15 pm	Closing Speech <i>Professor Fei HAN</i> National University of Singapore, Singapore

To Register: <https://tinyurl.com/Oppenheim22reg>

For more information: <https://www.math.nus.edu.sg/events/oppenheim-lectures>