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Workshop

Structures in Enumerative Geometry

March 19, 2018 - March 23, 2018

REGISTRATION DEADLINE: JULY 03, 2018
3 Months Ago

PARENT PROGRAM: [ENUMERATIVE GEOMETRY BEYOND
NUMBERS](#)

**TO APPLY FOR FUNDING YOU MUST
REGISTER BY:** DECEMBER 19, 2017
9 Months Ago

LOCATION: MSRI: SIMONS AUDITORIUM, ATRIUM

Organizers

[Mina Aganagic](#) (University of California, Berkeley), [Jim Bryan](#) (University of British Columbia), **LEAD** [Davesh Maulik](#) (Massachusetts Institute of Technology), [Balazs Szendroi](#) (University of Oxford), [Richard Thomas](#) (Imperial College, London)

Speaker(s)

[Show List of Speakers](#)

Description

The purpose of the workshop is to bring together specialists to work on understanding the many-faceted mathematical structures underlying problems in enumerative geometry. Topics represented at the workshop will include: geometric representation theory, supersymmetric gauge theory, string theory, knot theory, and derived geometry, all of which have had a profound effect on the development of modern enumerative geometry.

[Group Photo](#)

[Keywords and Mathematics Subject Classification \(MSC\)](#)

Funding & Logistics

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