Schedule.

Monday, 16 November 2015

10:20 - 10:30 Opening/registration

10:30 - 11:30 Kentaro Hori, The grade restriction rule in Rodland model

11:30 - 11:50 Coffee break

11:50 - 12:50 Yuri Prokhorov, Flips and divisorial contractions of exceptional type

12:50 - 14:00 lunch break

14:00 - 15:00 Todor Milanov, A Gamma Hodge structure

15:00 - 15:30 photo session and tea break

15:30 - 16:30 Victor Przhiyalkovskiy, On Hodge numbers for Landau--Ginzburg models

16:45 - 17:45 Hiroshi Iritani, Mirror symmetry for toric stacks and its application

18:15 Reception party at a cafeteria on campus

Tuesday, 17 November 2015

10:30 - 11:30 Elisabeth Werner, Orbifold Jacobian Algebras for Invertible Polynomials

11:30 - 11:50 coffee break

11:50 - 12:50 Yuuki Shiraishi, Frobenius manifolds constructed from invariant theory of extended cuspidal Weyl groups

12:50 - 14:00 lunch break

14:00 - 15:00 Sergey Galkin, Counting rational curves on abelian varieties is a moonshine with delightful byproducts.

15:00 - 15:30 tea break

15:30 - 16:30 Kazushi Ueda, Non-commutative Hirzebruch surfaces

16:30 - 16:45 coffee break

16:45 - 17:45 Anton Fonarev, The derived categories of curves as components of Fano varieties

Wednesday, 18 November 2015

10:30 - 11:30 Yujiro Kawamata, On some derived McKay correspondences

11:30 - 11:50 coffee break

11:50 - 12:50 Alexander Kuznetsov, Categorical joins - II

12:50 - 25:00 free afternoon

Thursday, 19 November 2015

10:30 - 11:30 Mikhail Kapranov, TBA

11:30 - 11:50 coffee break

11:50 - 12:50 Agnieszka Bodzenta, A spherical pair for a flop

12:50 - 14:00 lunch break

14:00 - 15:00 Chris Brav, Calabi-Yau categories with boundary

15:00 - 15:30 tea break

15:30 - 16:30 Akishi Ikeda, Stability conditions of the Calabi-Yau completion for a formal parameter.

16:30 - 16:45 coffee break

16:45 - 17:45+ Alexander Belavin, Saito Frobenius manifolds and Minimal string theory (joint with MS seminar)

19:00 – 22:00 Conference dinner

Friday, 20 November 2015

10:30 - 11:30 Alexey Elagin, Constructivity of exceptional collections of line bundles on surfaces

11:30 - 11:50 Coffee break

11:50 - 12:50 Ilya Karzhemanov, Explicit Dolgachev surfaces, exceptional collections, and phantoms

12:50 - 14:00 lunch break

14:00 - 15:00 Shinnosuke Okawa, On semi-orthogonal decompositions of derived category of surfaces with non-negative Kodaira dimensions

15:00 - 15:30 tea break

15:30 - 16:30 Will Donovan, Twists and braids for general 3-fold flops

16:30 - 16:45 coffee break

16:45 – 17:45 Alexei Rosly, Superconnections and Chern classes of coherent sheaves