

Seminar

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Log Calabi–Yau compactifications of Landau–Ginzburg models

Thursday, April 6, 2017

at 11:00 h

ESI, Boltzmann Lecture Hall

Abstract: In the talk we discuss compactifications of Landau–Ginzburg models for Fano varieties to families of compact Calabi–Yau varieties over projective line. We study their fibers over infinity. We consider examples of del Pezzo surfaces, Fano threefolds, and complete intersections.

L. Katzarkov

April 13, 2017