Department of Mathematics and Computer Science
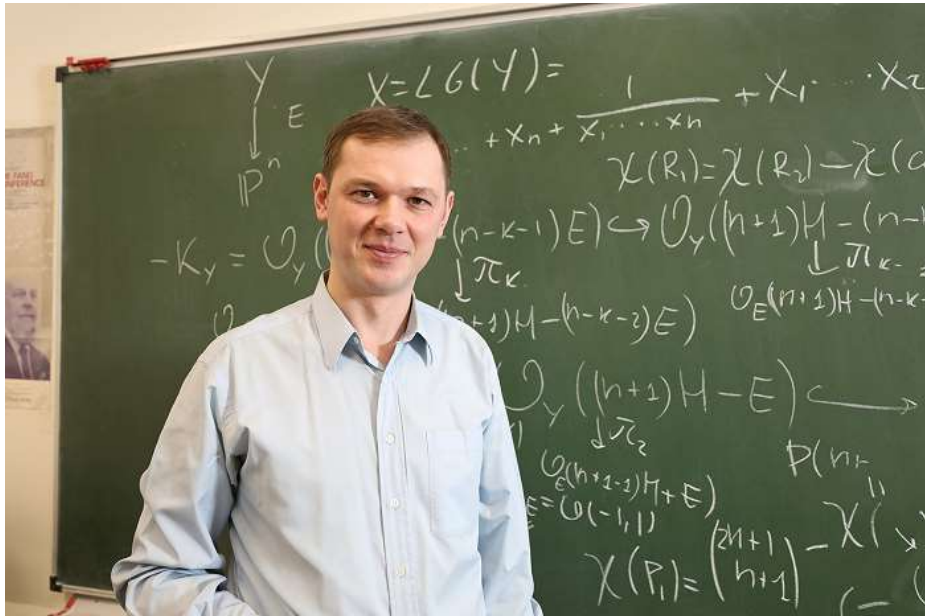@ St.Petersburg State University

COLLOQUIUM

Monday, November 8, 17:15
Zoom 958-115-833, room 201 (14th line V.O., 29)

Victor Przyjalkowski (MI RAS & NRU HSE)

Mirror symmetry for Fano varieties and numerical invariants

We discuss mirror symmetry conjecture for Fano varieties and its numerical consequences. That is, we discuss which numerical invariants of Fano varieties can be extracted from their Landau-Ginzburg models.

Everyone is welcome!