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Classically, arithmetic is the study of rational or integral solutions of diophantine equations and geometry is the study of lines and conics. From the modern standpoint, arithmetic is the study of rational and integral points on algebraic varieties over nonclosed fields.

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Abstract Recent developments in the minimal model program in positive characteristic and birational geometry have found purchase within arithmetic geometry, e.g., around questions of exceptional sets involved in Manin's conjecture on points of bounded height.

ICERM - Birational Geometry and Arithmetic

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Birational geometry, rational curves, and arithmetic — NYU ...

Birational geometry. From Encyclopedia of Mathematics. Jump to: navigation , search. The branch of algebraic geometry in which the main problem is the classification of algebraic varieties up to birational equivalence (cf.

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Birational mapping). Over a fixed field of constants k every class of birationally equivalent varieties defines a finitely generated field over k , which is isomorphic to the field of rational functions on any variety in this class.

Birational geometry - Encyclopedia of Mathematics

In mathematics, birational geometry is a field of algebraic geometry in which the goal is to determine when two algebraic varieties are isomorphic outside lower-dimensional subsets. This amounts to studying mappings that are given by rational functions rather than polynomials; the map may fail to be defined where the rational functions have poles.

Birational geometry - Wikipedia

Two birational subvarieties of P^n are called Cremona equivalent if there is a Cremona modification of P^n mapping one to the other. If the codimension ...

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Birational geometry of rational quartic surfaces

New Mukai flops, different from those of types A, D, and E 6, appear in the birational geometry for such orbits
Article information Source Duke Math. J. , Volume 143, Number 2 (2008), 375-405.

Namikawa : Birational geometry and deformations of ...

Abstract: We are interested in G -birational equivalence of varieties where G is a finite group. Kontsevich-Tschinkel and Kresch-Tschinkel have developed symbol formalism to construct invariants that show rich internal structure.

Symbols, birational geometry, and computations | Mathematics

In the period June 8-10, 2020, the International Center for Mathematical Sciences - Sofia at the Institute of Mathematics and Informatics of the Bulgarian Academy of Sciences is organizing a workshop on birational

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geometry. The goal of this workshop is to discuss recent advances in the field. The workshop is supported by the Simons Collaborative Grant - HMS, NRU HSE, RF government grant ...

Birational Geometry - International Center for ...

Nesin Mathematics Village Activities. 5th GTSS Geometry-Topology Research Summer School. 6-18 July 2020. Lecture 4 given on 18.7.2020.

İzzet Coşkun 4 - Birational Geometry of the Hilbert Schemes of points on the plane

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VaNtAGe is a virtual seminar on open conjectures in number theory and arithmetic geometry (NT&AG), organized by Rachel Pries and collaboration PI Andrew Sutherland. The purpose of the seminar is to help researchers engage

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with cutting-edge research in NT&AG without the expense and environmental impact of travel.

Events - Simons Collaboration » on Arithmetic Geometry ...

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algebraic geometry - math.stackexchange.com

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Seminars: Brendan Hassett,

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Symbols, birational geometry ...

Birational geometry and Minimal Model Program. Deformations and degenerations. A^1 -enumerative geometry. Moduli of elliptic surfaces and its arithmetic properties. Grothendieck ring of varieties/stacks. Nikon Kurnosov, Postdoctoral Research and Teaching Associate, Ph.D. Department of mathematics, Higher School of Economics, Moscow, 2016 ...

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