Geometry of the plane Cremona maps

Springer - Epistemology of Geometry (Stanford Encyclopedia of Philosophy)

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Lecture notes in mathematics -- 1769Geometry of the plane Cremona maps
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By Updated:2016-02 Views: 3812 This article follows the footsteps of the giants of physics that have moulded our current understanding of gravity. The concept of distant parallelism allows a vector to be moved along an arbitrary curve in a way that keeps it parallel to itself at every point. The following is a tentative schedule of talks.

[0904.4065] Combinatorics of Cremona monomial maps

Length in the Cremona group. A neat consequence is drawn for the plane Cremona monomial group, in particular the known result saying that a plane Cremona monomial map and its inverse have the same degree.

ag.algebraic geometry

Subgroups of odd order in the real plane Cremona group.

Julie Deserti

Studio, 36, Istituto Lombardo di Scienze e Lettere, Milan, 2005.

Plane Cremona maps: Saturation and regularity of the base ideal

It is also worth noticing that the growing sophistication of ideas about how theoretical geometry relates to practical experience, and about the nature of the knowledge that geometry supplies, belong to a family of changes across all of mathematics by 1900.

Epistemology of Geometry (Stanford Encyclopedia of Philosophy)

The book is available online through the Stanford library. Algebra 156 2001 , no.

Julia Schneider

It turns out that a complicated interplay between shortest and straightest is at work in many stages.

[2008.07991] Generators of the plane Cremona group over the field with two elements

As on the Gromov-Witten side, there are techniques to reduce computations to simpler geometries, by degenerating the manifold to a certain kind of singular varieties. Smith, 2007, The legacy of Mario Pieri in geometry and arithmetic, Boston: Birkhäuser. Translated from the Russian by Susan Walker.

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