Algebraic Geometry I Algebraic Curves Algebraic Manifolds And Schemes

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Algebraic Geometry I Algebraic Curves
of the curves of a linear family, for instance all the lines or conics of the plane. The major birational properties of algebraic geometry center around this fundamental concept. Needless to say ...

Algebraic Geometry
Hurwitz theory, the study of analytic functions among Riemann surfaces, is a classical field and active research area in algebraic geometry. The subject's interplay between algebra, geometry, topology ...

Riemann Surfaces and Algebraic Curves

In algebra, one deals with the solutions of polynomial equations in a variable X, such as X ^2 - 2 = 0 or X ^5 + 4·X + 2 = 0. The set of all solutions of such polynomial equations with rational ...

Focus topic: Algebra

Our individual research interests at SFU cover a broad spectrum, including toric geometry, linear subspaces of varieties, modular curves, and rational points on hyperelliptic curves. The algebraic and ...

Algebraic and Arithmetic Geometry Research Group

Sydney Parkerson is a wizard in the field at shortstop. The senior anchors Highland's high-powered softball attack from the No. 3 spot in the batting order. She's also a standout in the classroom with ...

Softball spotlight: Parkerson takes leadership role in helping Highland's postseason run

ENS students who have sat through courses on differential and algebraic geometry (read by respected mathematicians ... the initial conditions (that is that the corresponding integral curves in the ...

On teaching mathematics

The proposed maths curriculum would result in a deeper understanding of key concepts. It expects students to explain their maths reasoning rather than present their answer without justification.

The proposed new maths curriculum doesn't dumb down content. It actually demands more of students

Students and teachers have reacted positively to both

the higher and ordinary level maths exams, despite some surprise that financial maths did not appear on the paper. Teachers said that the ...

Leaving Cert maths paper 1: Accessible exam adds up for most students

Diana Lambert reports that currently California's teacher candidates are required to take up to six tests to earn a credential, depending on what they plan to teach. New proposed legislation may ...

Class Act

New math guidelines for California could make the subject more engaging and help many students succeed — but may hold back those who learn more quickly.

Editorial: Adding up California's new-new-newest math

When planning for this year's summer break, school districts face a dilemma. Students, in many instances, need extra help. Teachers, on the other ...

Summer school is vital in recovering from pandemic learning loss, but Texas teachers say they are burned out

Algebra Exposed," and "Girls Get Curves: Geometry Takes Shape." Personal Life: In 2001, McKellar began dating composer Michael Verta; in 2009, they were married. After having a son, Draco ...

Danica McKellar Net Worth

MATH+ member Bruno Klingler, professor for Algebraic Geometry at Humboldt Universität zu Berlin,

is awarded one of only eight ERC Advanced Grants in Mathematics. The ERC Advanced Grant is ...

ERC Advanced Grant for Bruno Klingler
Vectors and vector-valued functions, the dot and cross products, curves in space and the calculus of vector ... use in a variety of areas of secondary mathematics, such as algebra, geometry (Euclidean ...

Mathematical Sciences Course Listing
Attention given to graphing calculators, interactive geometry computer packages, computer-based algebra packages ... the rule of mathematical topics such as number theory and elliptic curves in the ...

Undergraduate Course Descriptions
The interplay between algebra and geometry is a beautiful (and fun!) area of mathematical investigation. Advances in computing and algorithms make it possible to tackle many classical problems in a ...

Computational Algebraic Geometry
Group members have a variety of interests including combinatorial algebraic geometry, moduli spaces, derived categories, enumerative invariants, mirror symmetry and cluster varieties. Current topics ...

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