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Algebraic geometry - Wikipedia

Numerical linear algebra is centrally concerned with developing algorithms that do not introduce errors when applied to real data on a finite precision computer. Often this is achieved by iterative methods rather than direct methods.

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This book constitutes the proceedings of the 11th International Conference on Applied Algebra, Algebraic Algorithms and Error-Correcting Codes, AAecc-11, held in Paris, France in July 1995. The volume presents five invited papers and 32 full revised research papers selected from a total of 68

Journal of Pure and Applied Algebra - Elsevier

In computational mathematics, computer algebra, also called symbolic computation or algebraic computation, is a scientific area that refers to the study and development of algorithms and software for manipulating mathematical expressions and other mathematical objects.

Computer algebra - Wikipedia

Algebraic geometry is a branch of mathematics, classically studying zeros of multivariate polynomials. Modern algebraic geometry is based on the use of abstract algebraic techniques, mainly from commutative algebra, for solving geometrical problems about these sets of zeros.. The fundamental objects of study in algebraic geometry are algebraic varieties, which are geometric manifestations of ...

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Applied Algebra, Algebraic Algorithms and Error-Correcting ...

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