

## COMPUTER ALGEBRA HANDBOOK%0A

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[Computer algebra system - Wikipedia](#)

A computer algebra system (CAS) is any mathematical software with the ability to manipulate mathematical expressions in a way similar to the traditional manual computations of mathematicians and scientists.

[Computer Algebra - Computer Science - Western](#)  
[University](#)

At the heart of computer algebra is the invention of mathematical algorithms and software systems that manipulate symbolic mathematical expressions. Our research group, which involves computer scientists and applied mathematicians, conducts research in several areas of computer algebra.

[Computer Algebra Systems - Wolfram](#)

Computer algebra has been a central component of Mathematica's overall vision since its inception, and indeed Mathematica's original release in 1988 was what first brought computer algebra into the mainstream. For over 20 years, Wolfram Research has been a consistent leader in computer algebra.

[Computer Algebra Group at SFU](#)

The Computer Algebra Group (CAG) at Simon Fraser University began in 1997. Members of the group are primarily interested in the area known as Computer Algebra or Symbolic Computation. We use and develop software for the Maple and the Magma computer algebra systems.

[Computer Algebra: Concepts and Techniques - CRC](#)  
[Press Book](#)

Summary The goal of Computer Algebra: Concepts and Techniques is to demystify computer algebra systems for a wide audience including students, faculty, and professionals in scientific fields such as computer science, mathematics, engineering, and physics.

### [Computer algebra - Wikipedia](#)

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 AND ITS APPLICATIONS - UMIACS](#)

Computer Algebra, also known as Symbolic Computation, Algebraic Manipulation or Formula Manipulation, is a scientific field in computer science and mathematics, where computation is performed on symbols representing mathematical objects rather than their

### [Maxima - Official Site](#)

Maxima, a Computer Algebra System. Maxima is a system for the manipulation of symbolic and numerical expressions, including differentiation, integration, Taylor series, Laplace transforms, ordinary differential equations, systems of linear equations, polynomials, sets, lists, vectors, matrices and tensors.

### [Computer Algebra in Service Courses - Welcome to CECM](#)

I Fred Simons, Eindhoven University of Technology wsgbrs@win.tue.nl Nowadays there is much interest in how to use computer algebra in the teaching of mathematics.

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The computer algebra system is a software that performs symbolic computations. Typical examples of such computations are simplification of an expression into a smaller one, operations like

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This paper compares the capabilities of the ODE solvers of several computer algebra systems on a set of more than 50 ODEs and systems. The input/output files for Axiom 2.0a , for Maple V.3 and Maple V.4 , for Mathematica 2.2.3 (with the Calculus DSolve package ), for Maesyma 420 , for MuPAD 1.3 , for Reduce 3.6 are also available.