

Axiom The Scientific Computation System

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Axiom The Scientific Computation System

AXIOM is a symbolic manipulation system that evolved from the SCRATCHPAD symbolic manipulation system created at IBM's T. J. Watson Research Center in New York. AXIOM joins MACSYMA, Reduce, Maple, and Mathematica as commercially supported, comprehensive symbolic manipulation programs.

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Axiom is a free, open source, general-purpose computer algebra system. It features a strongly typed language. The system has an interactive interpreter and a compiler.

System Citation Axiom

A# (pronounced: A sharp) is an object-oriented functional programming language distributed as a separable component of Version 2 of the Axiom computer algebra system. A# types and functions are first-class values and can be used freely together with an extensive library of data structures and other mathematical abstractions.

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OpenAxiom is an open source Computer Algebra System. It offers an interactive environment, an expressive programming language, a compiler, a large set of mathematical libraries of interest to researchers and practitioners of computational sciences.

OpenAxiom: The Open Scientific Computation Platform

Axiom, of course, is the publicly available CAS which

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was architected to be the best CAS in the world, with no compromises allowed in its structural design. In the world of CAS, it seems that higher-order functional languages allow better design than even object-oriented systems like Mathematica.

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Axiom is a free general purpose computer algebra system. It consists of an interpreter environment, a compiler and a library, which defines a strongly typed, mathematically correct type hierarchy. The primary philosophy is that Axiom needs to develop several fundamental features in order to be useful to the next generation of computational mathematicians.

Axiom (computer algebra system) - Wikipedia

Axiom (computer algebra system) Axiom is a free, general-purpose computer algebra system. It consists of an interpreter environment, a compiler and a

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library, which defines a strongly typed hierarchy.

Axiom Computer Algebra System

Formerly dubbed Scratchpad, AXIOM is a powerful new symbolic and numerical system developed at the IBM Thomas J. Watson Research Center. AXIOM's scope, structure, and organization make it outstanding among computer algebra systems. AXIOM: The Scientific Computation System is a companion to the AXIOM system. The text is written in a straightforward style and begins with a spirited foreword by David and Gregory Chudnovsky.

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OpenAxiom is a descendent of the AXIOM computer algebra system as described by Richard Jenks and Robert Sutor in AXIOM: The Scientific Computation System. That book is the base reference document for OpenAxiom. Interactive Session. Most uses of OpenAxiom is done through an interactive session.

Axiom Computer Algebra System

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Code Axiom is a computer algebra system. It consists of an interpreter, a compiler and a library of algorithms.

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Axiom is a general purpose Computer Algebra system. It is useful for research and development of mathematical algorithms. It defines a strongly typed, mathematically correct type hierarchy. It has a programming language and a built-in compiler. Axiom has been in development since 1971.

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OpenAxiom is an open source platform for symbolic, algebraic, and numerical computations. It offers an

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interactive environment, an expressive programming language, a compiler, a large set of mathematical libraries of interest to researchers and practitioners of computational sciences. OpenAxiom strives to support ubiquitous, advanced, high quality open source computer algebra on major operating systems, in particular major Unix variants, GNU/Linux variants, Windows, and handheld devices.

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Axiom is a computer algebra system. It consists of an interpreter, a compiler and a library of algorithms. Axiom is an excellent research platform as well as a useful tool for scientific programming.

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