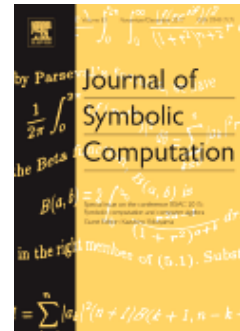




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An international journal, the *Journal of Symbolic Computation*, founded by Bruno Buchberger in 1985, is directed to mathematicians and computer scientists who have a particular interest in **symbolic computation**. The journal provides a forum for research in the algorithmic treatment of all types of **symbolic objects**: objects in formal languages (terms, formulas, programs); algebraic objects (elements in basic number domains, polynomials, residue classes, etc.); and geometrical objects.

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