



Symbolic Rewriting Techniques

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Editors

Symbolic Rewriting Techniques Progress In Computer Science And Applied Logic

Ian Pickup



Symbolic Rewriting Techniques Progress In Computer Science And Applied Logic:

Symbolic Rewriting Techniques Manuel Bronstein, Johannes Grabmeier, Volker Weispfenning, 2013-03-11 Symbolic rewriting techniques are methods for deriving consequences from systems of equations and are of great use when investigating the structure of the solutions Such techniques appear in many important areas of research within computer algebra the Knuth Bendix completion for groups monoids and general term rewriting systems the Buchberger algorithm for Gr bner bases the Ritt Wu characteristic set method for ordinary differential equations and the Riquier Janet method for partial differential equations This volume contains invited and contributed papers to the Symbolic Rewriting Techniques workshop which was held at the Centro Stefano Franscini in Ascona Switzerland from April 30 to May 4 1995 That workshop brought together 40 researchers from various areas of rewriting techniques the main goal being the investigation of common threads and methods Following the workshops each contribution was formally refereed and 14 papers were selected for publication

Rewriting Techniques and Applications Paliath Narendran, Michael Rusinowitch, 2003-07-31 This book constitutes the refereed proceedings of the 10th International Conference on Rewriting Techniques and Applications RTA 99 held in Trento Italy in July 1999 as part of FLoC 99 The 23 revised full papers presented were carefully selected from a total of 53 submissions Also included are four system descriptions as well as three invited contributions Among the topics covered are constraint solving termination deduction and higher order rewriting graphs complexity tree automata context sensitive rewriting string rewriting and numeration systems etc

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Computer Algebra in Scientific Computing Viktor G. Ganzha, Ernst W. Mayr, Evgenii V. Vorozhtsov, 2012-12-06 Proceedings of the Third Workshop on Computer Algebra in Scientific Computing Samarkand Octobe5r 5 9 2000

Number Theoretic Methods in Cryptography Igor Shparlinski, 2012-12-06 The book introduces new techniques which imply rigorous lower bounds on the complexity of some number theoretic and cryptographic problems These methods and techniques are based on bounds of character sums and numbers of solutions of some polynomial equations over finite fields and residue rings It also contains a number of open

program committee. Thus it was decided to call on all invited speakers and presenters of accepted contributed talks to submit their manuscripts for publication in the present volume. Altogether 39 submissions were received and subjected to another round of refereeing. After careful scrutiny 28 papers were accepted for publication.

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Cryptographic Applications of Analytic Number Theory Igor Shparlinski, 2013-03-07. The book introduces new techniques that imply rigorous lower bounds on the complexity of some number theoretic and cryptographic problems. It also establishes certain attractive pseudorandom properties of various cryptographic primitives. These methods and techniques are based on bounds of character sums and numbers of solutions of some polynomial equations over finite fields and residue rings. Other number theoretic techniques such as sieve methods and lattice reduction algorithms are used as well. The book also contains a number of open problems and proposals for further research. The emphasis is on obtaining unconditional rigorously proved statements. The bright side of this approach is that the results do not depend on any assumptions or conjectures. On the downside, the results are much weaker than those which are widely believed to be true. We obtain several lower bounds exponential in terms of $\log p$ on the degrees and orders of polynomials, algebraic functions, Boolean functions, linear recurrence sequences coinciding with values of the discrete logarithm modulo a prime p at sufficiently many points; the number of points can be as small as $p^{1/2}$. These functions are considered over the residue ring modulo p and over the residue ring modulo an arbitrary divisor d of $p-1$. The case of $d=2$ is of special interest since it corresponds to the representation of the rightmost bit of the discrete logarithm and defines whether the argument is a quadratic residue.

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