

Lattices from a Computational Complexity Point of View

- Lattice problems are among the richest problems in complexity theory, exhibiting a wide range of behaviors:
 - Some problems are in P (as shown by LLL)
 - Some problems are NP-hard
 - Some problems are not known to be in P , but believed not to be NP-hard
- As a rule of thumb, 'algebraic' problems are easy; 'geometric' problems are hard

Complexity Of Lattice Problems Complexity Of Lattice Problems

Wieb Bosma



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Complexity of Lattice Problems Daniele Micciancio, Shafi Goldwasser, 2002-03-31 Lattices are geometric objects that can be pictorially described as the set of intersection points of an infinite regular n dimensional grid. Despite their apparent simplicity, lattices hide a rich combinatorial structure which has attracted the attention of great mathematicians over the last two centuries. Not surprisingly, lattices have found numerous applications in mathematics and computer science ranging from number theory and Diophantine approximation to combinatorial optimization and cryptography. The study of lattices specifically from a computational point of view was marked by two major breakthroughs: the development of the LLL lattice reduction algorithm by Lenstra, Lenstra and Lovasz in the early 80s and Ajtai's discovery of a connection between the worst case and average case hardness of certain lattice problems in the late 90s. The LLL algorithm, despite the relatively poor quality of the solution it gives in the worst case, allowed to devise polynomial time solutions to many classical problems in computer science. These include solving integer programs in a fixed number of variables, factoring polynomials over the rationals, breaking knapsack based cryptosystems and finding solutions to many other Diophantine and cryptanalysis problems.

Computational Complexity of Lattice Problems Mårten Larsson, 1999 **Algorithmic Number Theory** Wieb Bosma, 2000 This book constitutes the refereed proceedings of the 4th International Algorithmic Number Theory Symposium ANTS IV held in Leiden, The Netherlands in July 2000. The book presents 36 contributed papers which have gone through a thorough round of reviewing, selection and revision. Also included are 4 invited survey papers. Among the topics addressed are gcd algorithms, primality, factoring, sieve methods, cryptography, linear algebra, lattices, algebraic number fields, class groups and fields, elliptic curves, polynomials, function fields and power sums. **The LLL Algorithm** Phong Q.

Nguyen, Brigitte Vallée, 2009-12-02 The first book to offer a comprehensive view of the LLL algorithm, this text surveys computational aspects of Euclidean lattices and their main applications. It includes many detailed motivations, explanations and examples.

Cryptography and Lattices Joseph H. Silverman, 2003-06-30 This book constitutes the thoroughly refereed post-proceedings of the International Conference on Cryptography and Lattices CaLC 2001 held in Providence, RI, USA in March 2001. The 14 revised full papers presented together with an overview paper were carefully reviewed and selected for inclusion in the book. All current aspects of lattices and lattice reduction in cryptography, both for cryptographic construction and cryptographic analysis, are addressed. **STACS 2004** Volker Diekert, Michel Habib, 2004-03-18 This book constitutes the refereed proceedings of the 21st Annual Symposium on Theoretical Aspects of Computer Science STACS 2004 held in Montpellier, France in March 2004. The 54 revised full papers presented together with two invited contributions were carefully reviewed and selected from more than 200 submissions. The papers are organized in topical sections on structural complexity, graph algorithms, quantum computing, satisfiability, constraint satisfaction problems, scheduling algorithms, networks, automata theory and words, path algorithms, cryptography, logic and formal languages, game theory and complexity.

and algorithmic information **Public-Key Cryptography -- PKC 2014** Hugo Krawczyk, 2014-02-20 This book constitutes the refereed proceedings of the 17th International Conference on Practice and Theory in Public Key Cryptography PKC 2014 held in Buenos Aires Argentina in March 2014 The 38 papers presented were carefully reviewed and selected from 145 submissions The papers are organized in topical sections on chosen ciphertext security re encryption verifiable outsourcing cryptanalysis identity and attribute based encryption enhanced encryption signature schemes related key security functional authentication quantum impossibility privacy protocols **A Course in Mathematical Cryptography** Gilbert Baumslag, Benjamin Fine, Martin Kreuzer, Gerhard Rosenberger, 2015-06-16 Cryptography has become essential as bank transactions credit card information contracts and sensitive medical information are sent through insecure channels This book is concerned with the mathematical especially algebraic aspects of cryptography It grew out of many courses presented by the authors over the past twenty years at various universities and covers a wide range of topics in mathematical cryptography It is primarily geared towards graduate students and advanced undergraduates in mathematics and computer science but may also be of interest to researchers in the area Besides the classical methods of symmetric and private key encryption the book treats the mathematics of cryptographic protocols and several unique topics such as Group Based Cryptography Gröbner Basis Methods in Cryptography Lattice Based Cryptography *Selected Areas in Cryptography* Stafford Tavares, Henk Meijer, 2003-07-31 AC 98 A C AC 94 AC 96 K AC 95 AC 97 C O I AC 98 D A K C E I C C I M N O 39 AC 98 26 A M K A E B I O J C J 3 **Selected Areas in Cryptography** Lars R. Knudsen, Huapeng Wu, 2013-01-03 This book constitutes the thoroughly refereed post conference proceedings of the 19th International Conference on Selected Areas in Cryptography SAC 2012 held in Windsor Ontario Canada in August 2012 The 24 papers presented were carefully reviewed and selected from 87 submissions They are organized in topical sections named cryptanalysis digital signatures stream ciphers implementations block cipher cryptanalysis lattices hashfunctions blockcipher constructions and miscellaneous

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