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overview of the
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problems, with
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emphasis on
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the construction
of cryptographic
functions.

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The study of
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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 80's, and Ajtai's discovery of a

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between the
worst-case and
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hardness of
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Lenstra, Lenstra
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problems in the
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Perspective is

an essential

reference for

those

researching ways

in which lattice

problems can be

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used to build cryptographic systems. It will also be of interest to those working in computational complexity, combinatorics, and foundations of cryptography. The book presents a self-contained

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emphasis on
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problems: a
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perspective

In other words,
A is a discrete
additive
subgroup of m .

- f6 COMPLEXITY
OF LATTICE
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Determinant 1.1

The determinant
of a lattice $A =$

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$\text{vol}(B)$, denoted $\det(A)$, is the n dimensional volume of the fundamental parallelepiped $P(B)$ spanned by the basis vectors. (See shaded areas in Figures 1.1 and 1.2.)

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Abstract. We
survey some
recent

developments in
the study of the
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Certain lattice problems. We focus on the recent progress on complexity results of intractability. We will discuss Ajtai's worst-case/average-case connections for the shortest vector problem, similar results

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for the closest
vector problem
and short basis
problem, NP-
hardness and non-
NP-hardness,
transference
theorems between
primal and dual
lattices, and
application to
secure
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books, Lattices
are geometric
objects that can
be pictorially
described as the
set of
intersection
points of an
infinite,
regular n -

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dimensional
grid. De spite
their apparent
simplicity,
lattices hide a
rich
combinatorial
structure,
which has
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problems are
known to be hard
to approximate
to within sub-
polynomial
factors. For
larger

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Approximation
factors, such
as p/n , lattice
problems are
known to be in
complexity
classes such as
NP\coNP and are
hence unlikely
to be NP-hard.
Here we survey
known results in
this area.

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On the Complexity Of Complexity of Lattice Problems with Polynomial ...

In computer science, lattice problems are a class of optimization problems related to mathematical objects called lattices. The

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Conjectured Of
intractability
of such problems
is central to
the construction
of secure
lattice-based
cryptosystems:
Lattice problems
are an example
of NP-hard
problems which
have been shown
to be average-

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case hard, providing a test case for the security of cryptographic algorithms. In addition, some lattice problems which are worst-case hard can be used as a basis for ext

Lattice problem

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In [4] it was shown that exactly solving the lattice basis reduction problem is equivalent in complexity to solving the closest vector problem, meaning that at least hyper-exponential

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about lattices
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an essential
reference for
those

researching ways
in which lattice
problems can be

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used to build
cryptographic
systems It will
also be of

interest to
those working in
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However, before
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goes live, we
need major
advances in
understanding
the hardness of
lattice problems
that underlie
the security of
these
cryptosystems.
Significant,
groundbreaking
progress on
these questions

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requires a concerted effort by researchers from many areas: (algebraic) number theory, (quantum) algorithms, optimization, cryptography, and coding theory.

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