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A New Algorithm for calculation of the Discrete Hartley Transform by Mukesh Sharma A Thesis Presented to the Graduate Committee of Lehigh University

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discrete Hartley ...~~

A New Algorithm for Discrete Area of
Convex Polygons with Rational Vertices
ESBELIN, Henri-Alex Clermont
Universit´es, CNRS UMR 6158, LIMOS
Abstract. A new algorithm is presented,
which computes the number of lattice
points lying inside a convex plane polygon
from the sequence of the rational
coordinates of its vertices. It reduces the
general case in

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Stochastic discrete resource allocation
problems are difficult to solve. In this
paper, we propose a new algorithm
designed specifically to tackle them. The
algorithm combines with the Nested
Partitions method, the Ordinal

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~~A New Algorithm for Stochastic Discrete Resource ...~~

discrete ?ltering framework to deal with the randomly delayed measurement problems. Moreover, the proposed algorithm addresses a random delay which is a fraction of sample time, which is novel in the nonlinear ?ltering literature. The rest of the paper is organized as follows. The conventional Bayesian approximation frame-

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Algorithms (Abu Ja 'far Mohammed Ibin

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Musa Al-Khowarizmi, 780-850) Definition

An algorithm is a finite set of precise instructions for performing a computation or for solving a problem. Example:

Describe an algorithm for finding the maximum value in a finite sequence of integers.

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~~Algorithms~~

A New Algorithm for Learning Large Bayesian Network Structure From Discrete Data. Abstract: Learning the structure of Bayesian networks (BNs) from high dimensional discrete data is common nowadays but a challenging task, due to the large parameter space, the acyclicity constraint placed on the graphical structures and the difficulty in searching for a sparse structure.

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discrete version, the discrete Hartley transform was derived only in 1983 [6] Consequently, the fast algorithms for discrete Hartley transforms have begun appearing in literature only recently [7-11] This thesis derives a new algorithm for Hartley transform based on fast cyclic convolutions

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The discrete logarithm problem is considered to be computationally intractable. That is, no efficient classical

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algorithm is known for computing discrete logarithms in general. A general algorithm for computing $\log_b a$ in finite groups G is to raise b to larger and larger powers k until the desired a is found.

~~Discrete logarithm—Wikipedia~~

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