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Abstract. In this paper a new and efficient metaheuristic algorithm is proposed for discrete performance-based seismic design optimization of steel moment frames. The proposed metaheuristic uses the Newton gradient-based method as its updating scheme in a population-based framework and therefore it is termed as Newton Metaheuristic Algorithm (NMA). In order to enable the NMA to effectively explore the discrete design space, a term containing the best solution found is added to the basic ...

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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 Optimization techniques, and an efficient simulation control technique. The resulting hybrid algorithm retains the global perspective of the Nested Partitions method and the fast convergence properties of the Ordinal Optimization.

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discrete filtering 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 filtering literature. The rest of the paper is organized as follows. The conventional Bayesian approximation frame-

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~~Discrete Mathematics, Chapter 3: 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 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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