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By Silvano Martello;Paolo Toth

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In the bin packing problem, Silvano Martello and Paolo Toth (1990), Knapsack Problems Algorithms and Computer Implementations.

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Integer Knapsack problem An elementary problem, often used to introduce the concept of dynamic programming. Matrix Chain Multiplication Given a long chain of matrices

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Mathematics of Computation - American -

Optimized approximation spaces for operator equations, Silvano Martello and Paolo Toth, Knapsack problems, Wiley Algorithms and computer implementations

Knapsack Problems - Springer -

S. Martello and P. Toth (1990), Knapsack Problems: Algorithms and Computer Implementations, Wiley (1983), Discrete Optimization Algorithms, Prentice Hall

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An exact algorithm for large unbounded knapsack -

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Silvano Martello and Paolo Toth Paolo Toth (paolo.tothunibo.it) The Vehicle Routing Problem (Monographs on Discrete Mathematics and Applications)

java - How do I solve the 'classic' knapsack -

This is my task The Knapsack Problem is a classic in computer science. In its simplest form it involves trying to fit items of different weights into a knapsack

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Genetic Algorithm for Knapsack Problem - -

Jun 17, 2013 Solving knapsack problem using genetic algorithm; Author: Mladen Jankovi ; Updated: 18 Jun 2013; Section: a variation of knapsack problem.

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for difficult combinatorial optimization problems: Algorithms for the S. Martello, P. Toth, Knapsack Problems: Algoritihms and Computer Implementations, J

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