

Knapsack Problems: Algorithms And Computer Implementations (Wiley Series In Discrete Mathematics And Optimization) By Silvano Martello;Paolo Toth

By Silvano Martello;Paolo Toth

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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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Paolo Toth; Article first (2010), A survey on vertex coloring problems. DIMACS Series in Discrete Mathematics and Theoretical Computer Science,

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Silvano Martello. Professor of Knapsack problems: algorithms and computer implementations. S Martello, P Toth. John Wiley & Sons, Inc., 1990. 3735: 1990:

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I want to implement efficiently "streaming Knapsack" problem in java. The problem is I have a stream input of integer data coming continuously for example -1, 2, 9, 5

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

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