

Algorithm 3.2.2.2 ((DPKP)).

Input: $I = (w_1, w_2, \dots, w_n, c_1, c_2, \dots, c_n, b) \in (\mathbb{N} - \{0\})^{2n+1}$, n a positive integer.

Step 1: $TRIPLE(1) := \{(0, 0, \emptyset)\} \cup \{(c_1, w_1, \{1\}) \mid \text{if } w_1 \leq b\}$.

Step 2: **for** $i = 1$ **to** $n - 1$ **do**

begin $SET(i + 1) := TRIPLE(i)$;

for every $(k, w, T) \in TRIPLE(i)$ **do**

if $w + w_{i+1} \leq b$ **then**

$SET(i+1) := SET(i+1) \cup \{(k + c_{i+1}, w + w_{i+1}, T \cup \{i+1\})\}$;

 Set $TRIPLE(i + 1)$ as a subset of $SET(i + 1)$ containing exactly one triple (m, w', T') for every achievable profit m in $SET(i + 1)$ by choosing a triple with the minimal weight for the given m

end

Step 3: Compute $c := \max\{k \in \{1, \dots, \sum_{i=1}^n c_i\} \mid (k, w, T) \in TRIPLE(n) \text{ for some } w \text{ and } T\}$.

Output: The index set T such that $(c, w, T) \in TRIPLE(n)$.

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JS Bruner



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Algorithm Engineering Matthias Müller-Hannemann, Stefan Schirra, 2010-08-05 Algorithms are essential building blocks of computer applications However advancements in computer hardware which render traditional computer models more and more unrealistic and an ever increasing demand for efficient solution to actual real world problems have led to a rising gap between classical algorithm theory and algorithmics in practice The emerging discipline of Algorithm Engineering aims at bridging this gap Driven by concrete applications Algorithm Engineering complements theory by the benefits of experimentation and puts equal emphasis on all aspects arising during a cyclic solution process ranging from realistic modeling design analysis robust and efficient implementations to careful experiments This tutorial outcome of a GI Dagstuhl Seminar held in Dagstuhl Castle in September 2006 covers the essential aspects of this process in ten chapters on basic ideas modeling and design issues analysis of algorithms realistic computer models implementation aspects and algorithmic software libraries selected case studies as well as challenges in Algorithm Engineering Both researchers and practitioners in the field will find it useful as a state of the art survey

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