# Algorithm 3.2.2.2 ((DPKP)).

```
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
Input:
          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, ..., \sum_{i=1}^{n} c_i\} \mid (k, w, T) \in TRIPLE(n)
```

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

for some w and T.

# **Latex Algorithmic Manual**

Jessica J Manson

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