

Errata for “A robustness approach to international sourcing” by G.J. Gutierrez and P. Kouvelis, *Annals of Operations Research* 59 (1995) 165–193

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The second part of **Step 5** of the algorithm on page 184 **reads**:

If $|L_R| > N$
then {Drop the $|L_R| - N$ solutions k with the largest R^k , and also drop all their corresponding nodes in all trees,
Set $p = \max_{k \in L_R} \{R^k\}$
}
Go to Step 1.

It **should read** as follows:

If $|L_R| > N$
then {Drop the $|L_R| - N$ solutions k with the largest R^k , set $p = \max_{k \in L_R} \{R^k\}$, and drop from all trees the nodes k with $\frac{Z_s^k - Z_s(Y_s^*)}{Z_s(Y_s^*)} > p$ for any $s \in S$.
}
Go to Step 1.

The need for this correction was pointed out to us by L.V. Snyder.

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