



Corrigendum

A review and classification of heuristics for permutation flow-stop scheduling with makespan objective

JM Framinan, JND Gupta and R Leisten

Journal of the Operational Research Society (2005) 56, 351. doi:10.1057/palgrave.jors.2601887

Correction to: *Journal of the Operational Research Society* doi:10.1057/palgrave.jors 2601784

The authors wish to apologize that several expressions in the above paper were either incorrect or inappropriately stated. The major errors are in Table 2 on page 1247. The correct version of Table 2 appears below.

Table 2 Distance matrices constructed by the heuristics using TSP analogy

References	Distance matrix ($1 \leq u, v \leq n$)
Gupta	$C_{uv} = \left(CT_m(u, v) - \sum_{i=1}^m p_{iu} \right)$ where $CT_0(u, v) = 0$, and $CT_j(u, v) = \max \left\{ CT_{j-1}(u, v); \sum_{i=1}^j p_{iu} \right\} + p_{jv}$
Stinson and Smith	$C_{uv} = \sum_{i=2}^m p_{iu} - p_{i-1,v} $ $C_{uv} = \sum_{i=2}^m \{p_{iu} - p_{i-1,v}\}^2$ $C_{uv} = \sum_{i=2}^m \min\{p_{iu} - p_{i-1,v} + \min\{(p_{i-1,v} - p_{i-2,v}); 0\}; 0\} $ $C_{uv} = \sum_{i=2}^m p_{iu} - p_{i-1,v} + \min\{(p_{i-1,v} - p_{i-2,v}); 0\} $ $C_{uv} = \sum_{i=2}^m \{p_{iu} - p_{i-1,v} + \min\{(p_{i-1,v} - p_{i-2,v}); 0\}\}^2$ $C_{uv} = \sum_{i=2}^m \max\{(p_{iu} - p_{i-1,v}); 0\} + 2 \min\{(p_{iu} - p_{i-1,v}); 0\} $
Widmer and Hertz	$C_{uv} = p_{1u} + \sum_{i=1}^m (m - i) p_{iu} - p_{i-1,v} + p_{mv}$
Moccellin	$C_{uv} = UBX(m)_{uv}$, where $UBX(1)_{uv} = 0$, and $UBX(k+1)_{uv} = \max\{0; UBX(k)_{uv} + (p_{kv} - p_{k+1,u})\}$