ERRATUM: AN ANALYSIS OF TOTALLY CLAIRVOYANT SCHEDULING

Subramani, K., “An Analysis of Totally Clairvoyant Scheduling” appeared in *Journal of Scheduling*, vol. 8, 2, pp. 113–133 (2005).

The following misprints appeared in the print version of the paper. The publisher apologises for these errors.

- (a) Page 114, Line 15 from the top—It should read “real-time systems” and not real-time systems’.
- (b) Page 121, Line 11 from the bottom—It should read, “It follows that for all $\vec{e} \in \mathbf{E}$, $\mathcal{G}_{\vec{e}}$ does not have”.
- (c) Page 121, Line 9 from the bottom—It is Cormen, Leiserson, and Rivest, 1992.
- (d) Page 125—The following table should be used.

Table 1. Computing the type of a path from the types of its sub-paths

$v_i \rightsquigarrow u_k$	$v_k \rightsquigarrow v_j$	$v_i \rightsquigarrow v_j$
Type I	Type I	Type I
Type I	Type II	Type IV
Type I	Type III	Type I
Type I	Type IV	Type IV
Type II	Type I	Type III
Type II	Type II	Type I (if $j = i$)
Type II	Type II	Type II (if $j \neq i$)
Type II	Type III	Type III
Type II	Type IV	Type I (if $j = i$)
Type II	Type IV	Type II (if $j \neq i$)
Type III	Type I	Type III
Type III	Type II	Type I (if $j = i$)
Type III	Type II	Type II (if $j \neq i$)
Type III	Type III	Type III
Type III	Type IV	Type I (if $j = i$)
Type III	Type IV	Type II (if $j \neq i$)
Type IV	Type I	Type I
Type IV	Type II	Type IV
Type IV	Type III	Type I
Type IV	Type IV	Type IV

(e) Page 127, Equation (12)—

$$\begin{aligned}
 d_{ij}^k(III) &= w_{ij}(III), \quad \text{if } k = 0 \\
 &= \min_{\mathbf{E}} \{ d_{ij}^{k-1}(III), d_{ik}^{k-1}(II) + d_{kj}^{k-1}(I), d_{ik}^{k-1}(II) + d_{kj}^{k-1}(III), \\
 &\quad d_{ik}^{k-1}(III) + d_{kj}^{k-1}(I), d_{ik}^{k-1}(III) + d_{kj}^{k-1}(III) \}, \quad \text{otherwise} \quad (1)
 \end{aligned}$$

(f) Page 128, Line 9 from the bottom—Replace “relaxed Pinedo (1995)” with “relaxed (see Pinedo, 1995).”