

Fixed interval scheduling problems with endogenous uncertainty

Errata

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The sets of edges E and \bar{E} should be defined as follows:

- $E = \{(j, j') : s_j \leq s_{j'} < f_j^0\}$
- $\bar{E} = \{(j, j') : s_{j'} \geq f_j^0\}$

The graph (J, \mathcal{E}) , where $\mathcal{E} = E \cup \bar{E}$, is oriented, the orientation is given by the succession of jobs.

The coloring of the graph (J, \mathcal{E}) is possible with respect to the set of hard edges E . This means, that it is possible to color the graph (J, E) formed by the set of indices J and the set of hard edges E (a subgraph of (J, \mathcal{E})).