OPT.

GREEDY

did;

Late (Job-j) GREEDY = fi-d;

Late (Job-i) OPT = fi-d;

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i, j: ri<rj ---. <u>[</u> [.... OPT: Cost = 100. 1 + 100. 1 GREDY: Cost = 100. [t+ 100. [t+1 (6-co=100 (rj+ri++)-rit-jt) r:t+1-r:t < r:t-r:t

r:t(r:-1) < r:t(r:-1)

