







Page #5 Pitte at 1 emplation Po request at mag to other sondi and In nent step all say enters as In neut step, at 13, by request-Po P. veleases and geräs B, exter CS.

Code. RT Task + EDF MUTT (Std: vector (RT\_Tasks jobs, int curr\_ time) curre time) 11 jobs paramter contains actual fask control blocks RT Task\* rt = NULL; If gand highest pliality gob with least deadline -for (Pnt i= 0; 12 jobs. size(): 1++) of ((jobs [i] allival time (= cultime) Exe job [i] execution time & job [i] end deadline) I see if the task was hit WRONG: execution time should be added of (rt!= NULL) Mompare priority of content job with frevious one it any (jobs[i]. Priority <= rt > priority) If find remains execution time of cullent Ex previous jobs int currjob remaining time = jobs [i], end deadline wrong measuird others execution Time int prev job remaining = It > end deadline t-senecution-time of end deadline of ament job is less than previous if (curr-job-remaing < prev-job-remaining)

7 & rt = 8 jobs [i]; jend function return rt )

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