

$$\delta_{TT/RC} = \begin{cases} c_1 = \sum_i \max(0, R_{f_i} - f_i.deadline) & \text{if } c_1 > 0 \\ c_2 = \sum_i (R_{f_i} - f_i.deadline) & \text{if } c_1 = 0 \end{cases}$$