

① $R_1(A), R_2(A), W_1(B), W_2(A), W_3(A), R_1(C), W_2(C), R_2(C), R_3(A), W_3(A)$

$R_1(A)$ $W_2(A)$

RW edge conflict

$R_1(A)$ $W_3(A)$

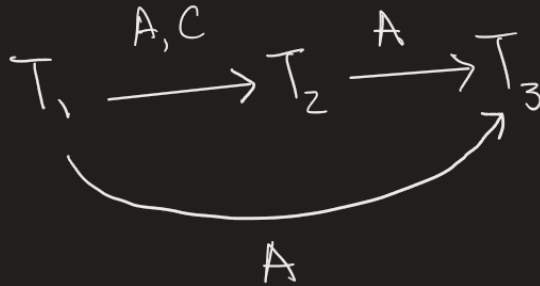
RW conflict

$R_2(A)$ $W_3(A)$

RW conflict

$R_1(C)$ $W_2(C)$

RW conflict (repeated)



schedule order

$T_1 \rightarrow T_2 \rightarrow T_3$

The schedule is conflict serializable as it is acyclic.