

r₇: **if** ($A=a_1 \vee B = b_2$) **then**

$U(D=d_1) = 2$

$U(D=d_2) = -1$

else if ($A=a_2$)

$U(D=d_1) = -2$

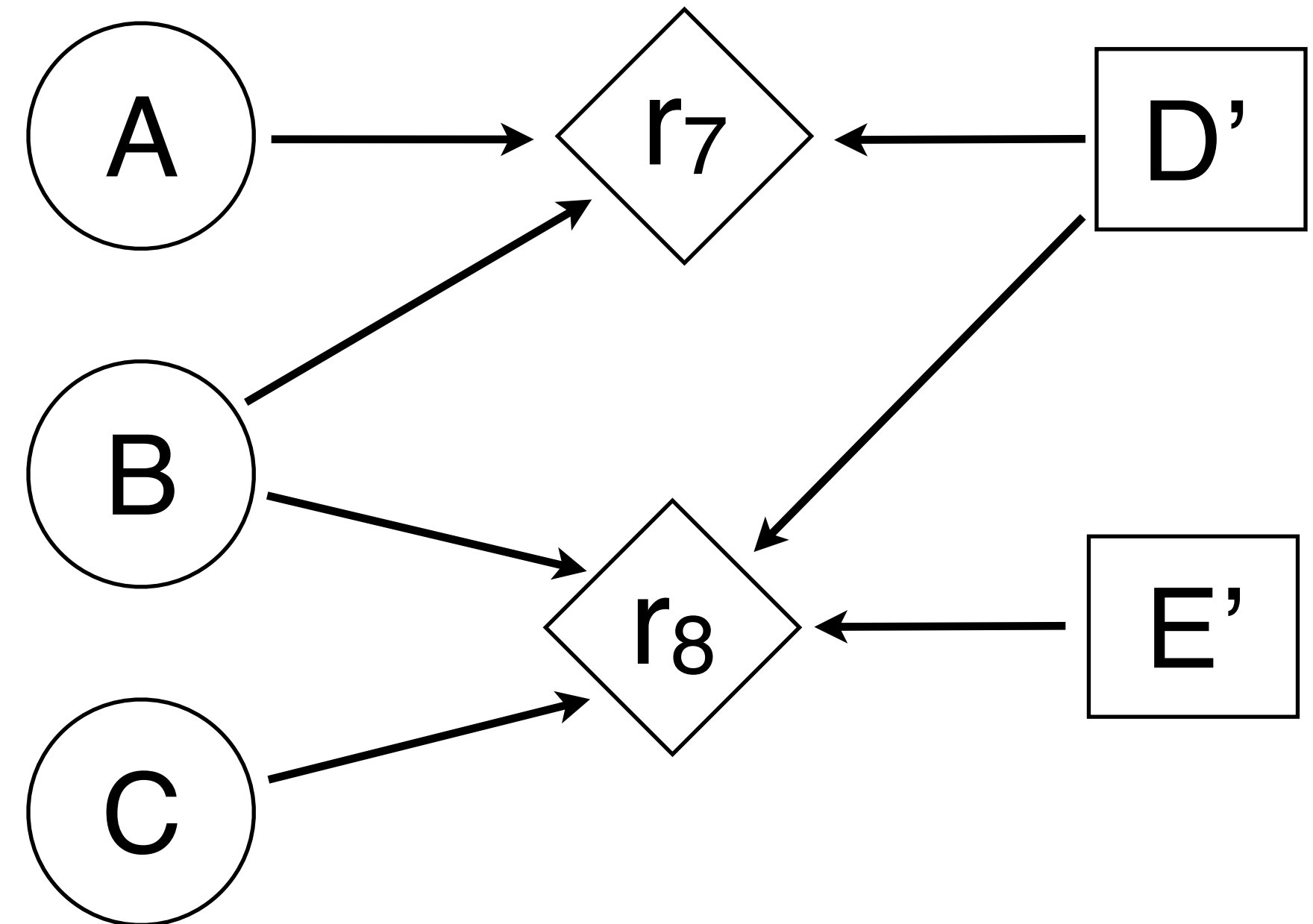
r₈: **if** ($B=b_1 \wedge C \neq c_1$) **then**

$U(D= d_1 \wedge E= e_2) = 1.5$

$U(D=d_2) = -0.5$

else if ($C=c_1$)

$U(E= e_1) = -4$



input
variables

utility
rules

decision
variables