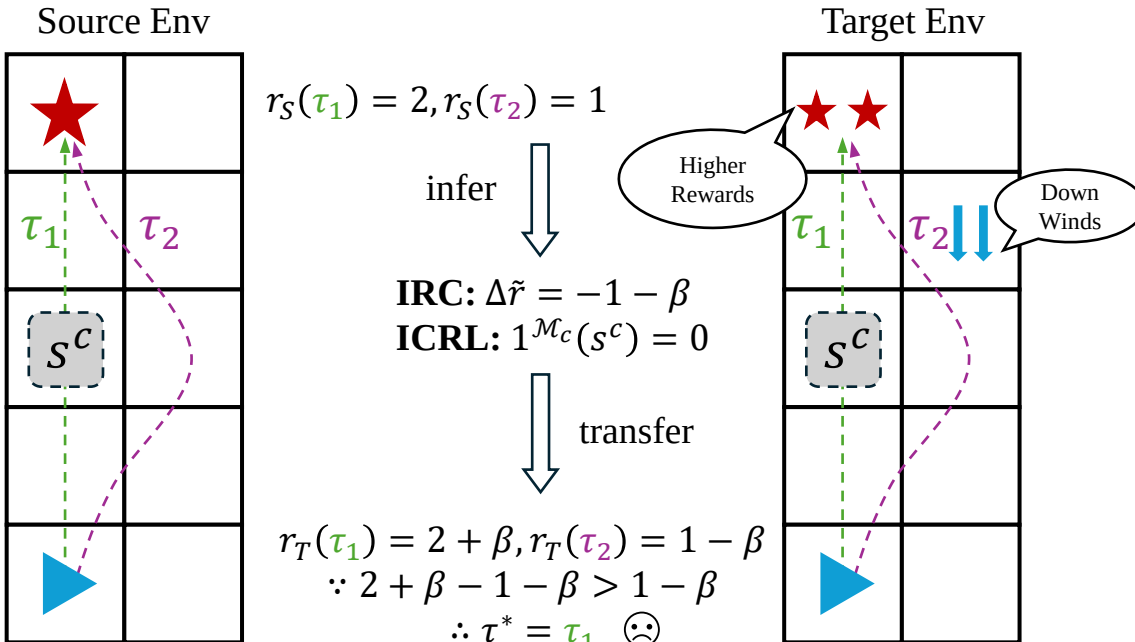
Source Env
Target Env
$r_S(\tau_1) = 2, r_S(\tau_2) = 1$
infer
IRC: $\Delta\tilde{r} = -1 - \beta$
ICRL: $1^{\mathcal{M}_c}(s^c) = 0$
transfer
$r_T(\tau_1) = 2 + \beta, r_T(\tau_2) = 1 - \beta$
$\because 2 + \beta - 1 - \beta > 1 - \beta$
$\therefore \tau^* = \tau_1$ ☹
τ_1
τ_2
s^c
Higher Rewards
Down Winds