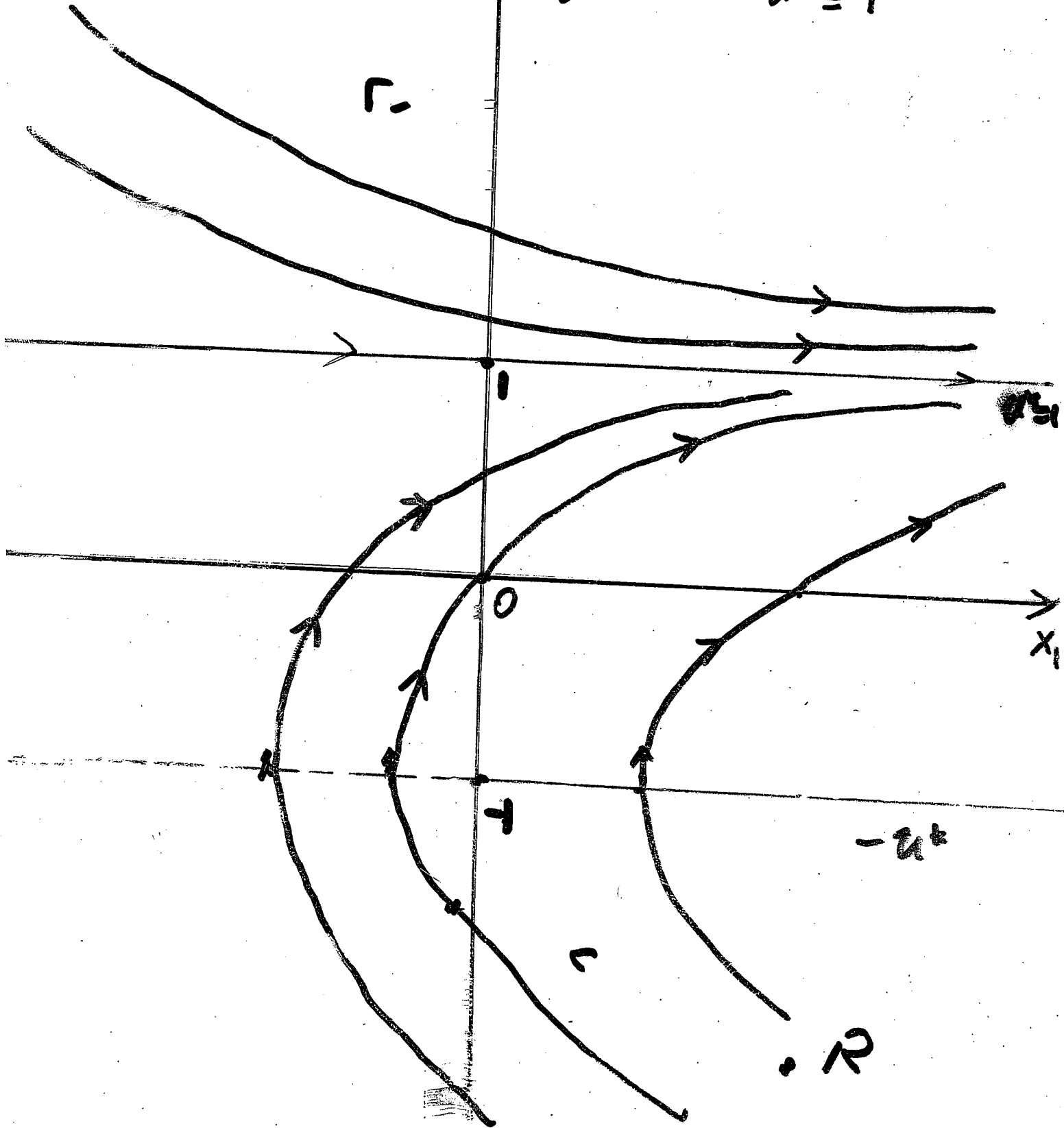


C^+

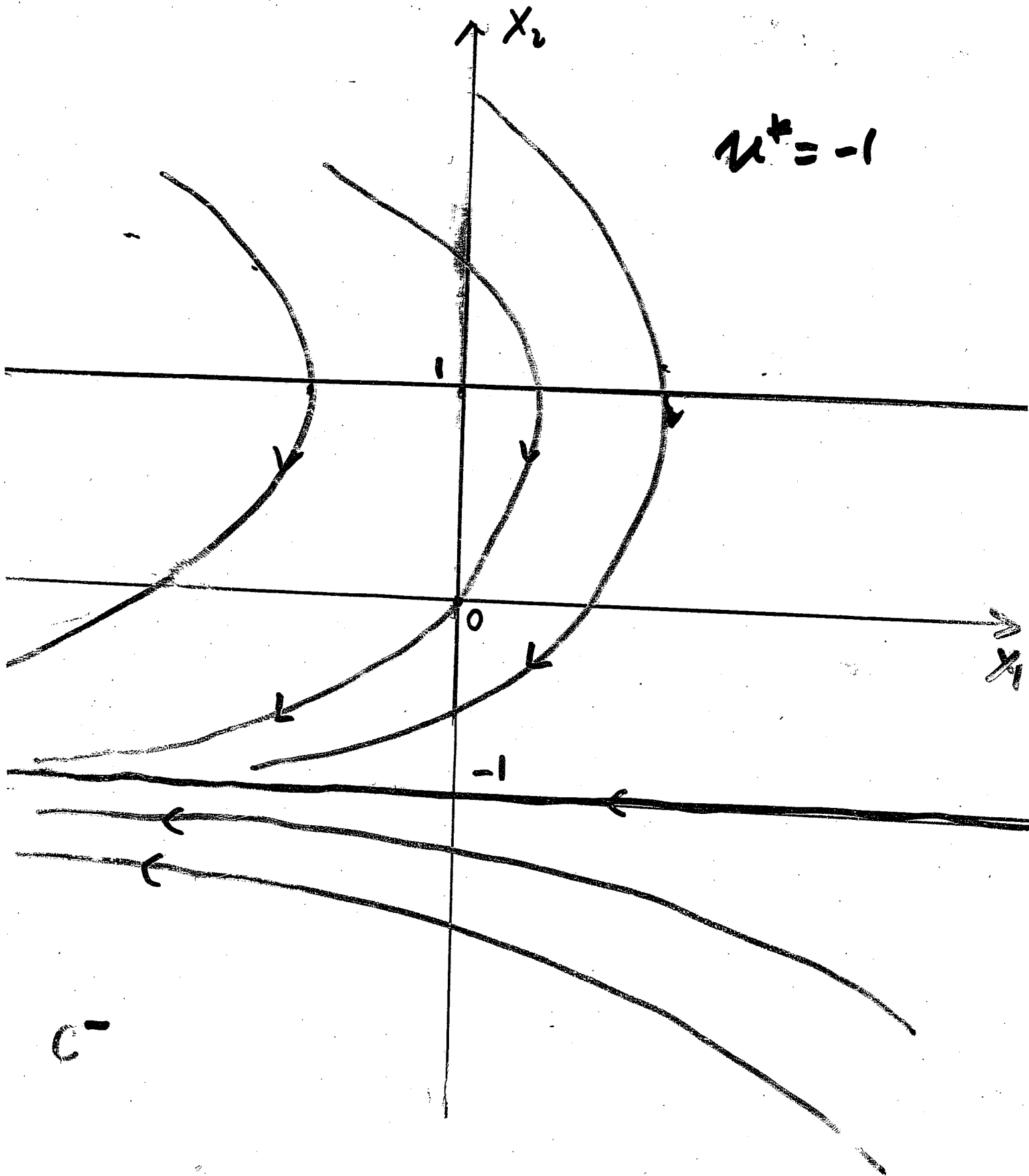
$u^* \equiv 1$

x_2

Γ_-



C^-

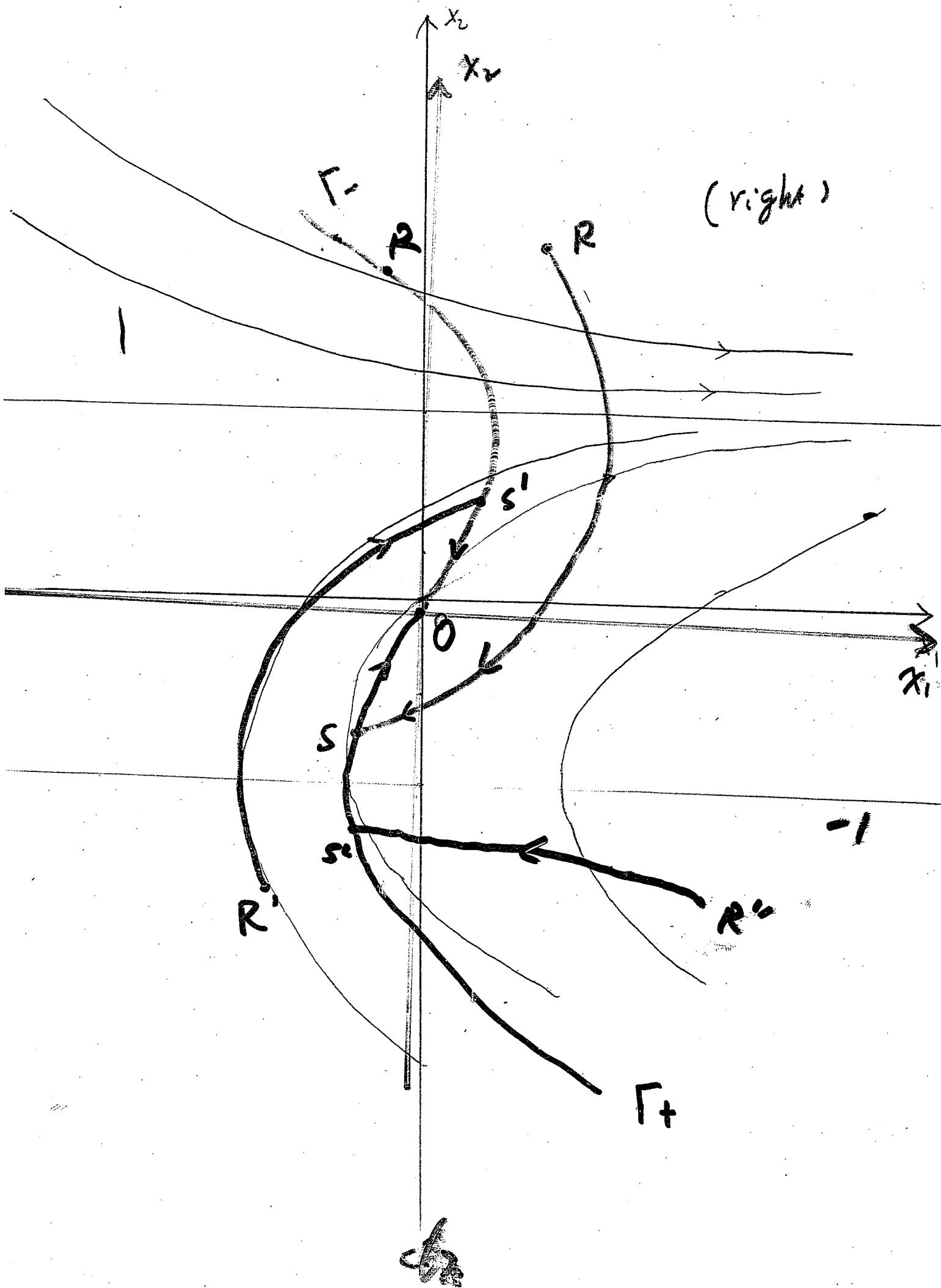


$$u^* = -1$$

$$u^* = -1$$

85

c-



Case i: R on $\Gamma=0$

$$u^* = -1$$

Case ii: R is above to the right of

$$\Gamma=0 \Gamma^+$$

$$u^* = \begin{cases} -1 & \vec{R} \vec{s} \\ 1 & \vec{s} \vec{0} \end{cases}$$

Case iii: R' on $\Gamma=0$

$$u^* = 1$$

Case iv: R' is below-left $\Gamma=0 \Gamma^+$

$$u^* = \begin{cases} 1 & \vec{R}' \vec{s}' \quad \text{ostst} \\ -1 & \vec{s}' \vec{0} \quad \text{stst} \end{cases}$$