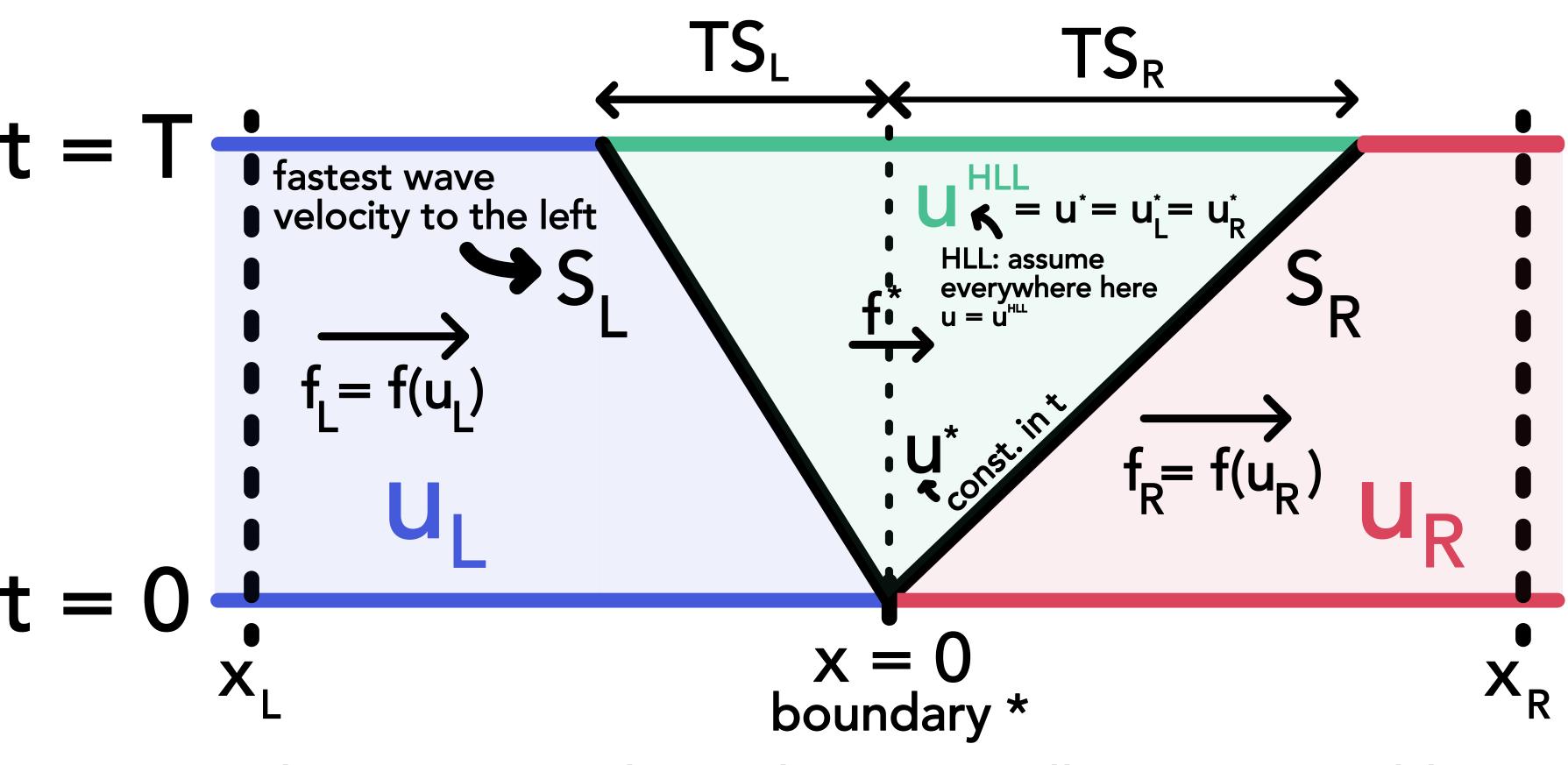
$$\rightarrow$$
 = f_R^* = f_R^*

aim: find flux f^* of conserved quantity u $\partial_x u + \partial_t f(u) = 0$ through boundary at x = 0



obey CFL → independent intercell Riemann problems