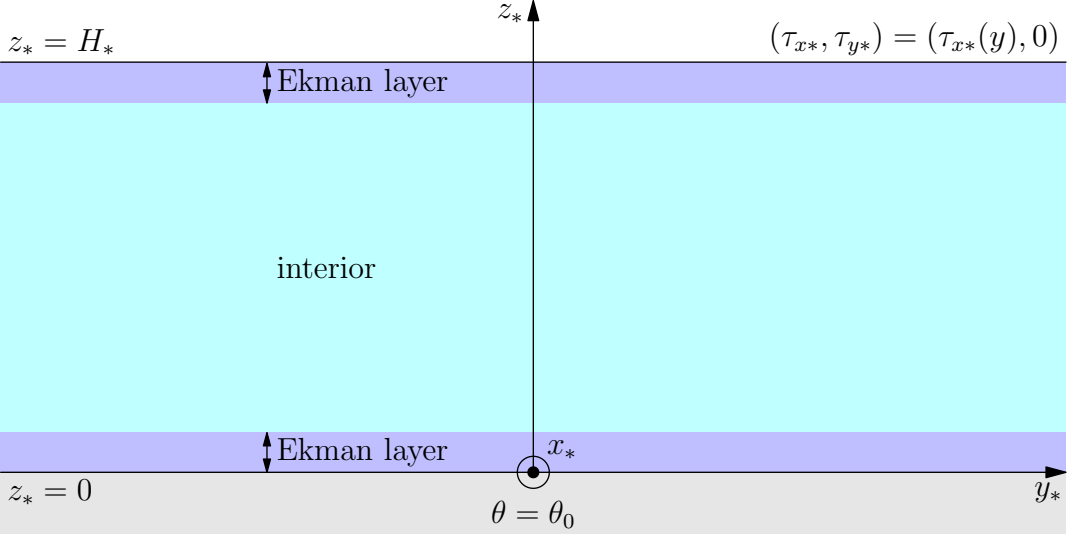
z_*
$z_* = H_*$
$(\tau_{x*}, \tau_{y*}) = (\tau_{x*}(y), 0)$
Ekman layer
interior
Ekman layer
x_*
$z_* = 0$
y_*
$\theta = \theta_0$