$$\upsilon = (u, v, w)$$

pf
$\Delta t u^*$

u^*

$\upsilon \frac{\upsilon - \upsilon^*}{\Delta t} = -\nabla p \nabla \frac{\nabla \cdot \upsilon - \nabla \cdot \upsilon^*}{\nabla t} = -\nabla^2 p \nabla \cdot \upsilon = 0 - \frac{\nabla \cdot \upsilon^*}{\nabla t} = -\nabla^2 p$

$\frac{\upsilon - \upsilon^*}{\Delta t} = -\nabla p \Delta t$
$T\rho$

$z = \underset{\omega}{(0, 0, 1)} T_{amb} \alpha \beta$

$\epsilon > 0 h$

Δt