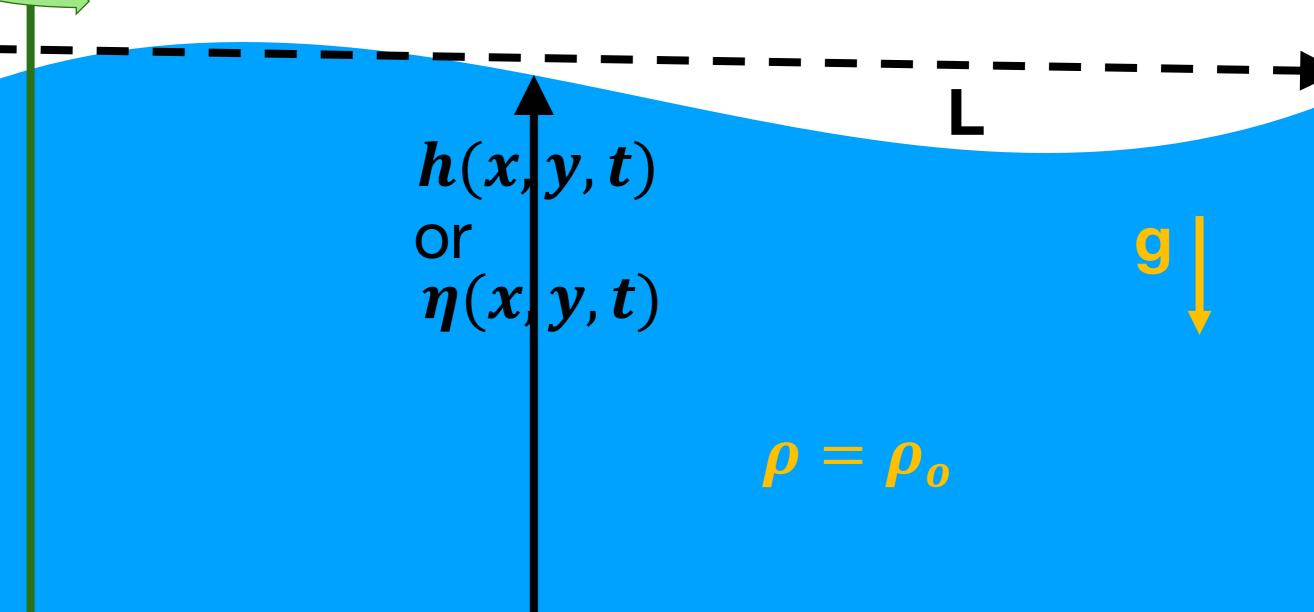
Shallow-water model

Applies to both ocean and atmosphere

$$2\Omega = f$$

- $1.p = p_o at z = h$
- $2.mean\ depth\ H$
- $3.H \ll L$



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ACYMITA P(h)-P(z)=P9(h-Z) P(Z) = AHPg(hZ)

TION

M+M&M+N&M

+ 3 W W = 1 3 (Z-1