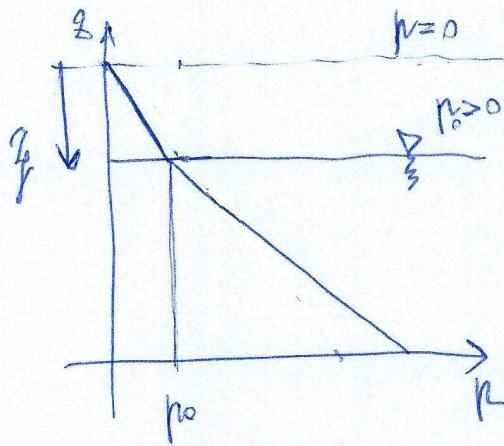
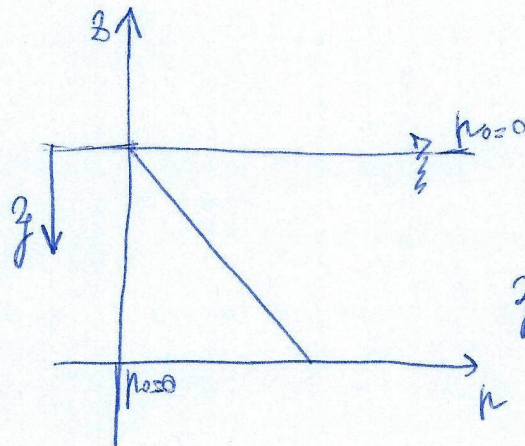


Pressione relativa $p_r = p_{tot} - p_{atm}$

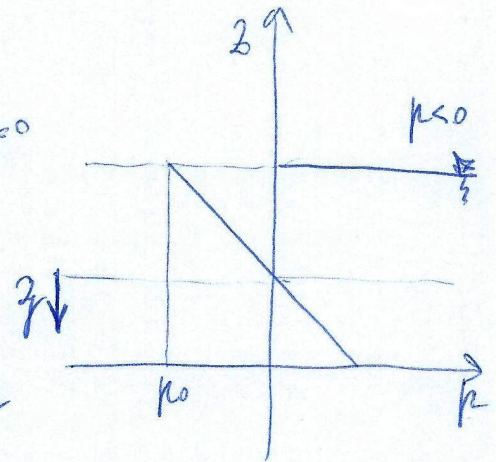
Esiste sempre un piano a pressione relativa nulla,



$$p = \gamma z_f$$



$$h = \frac{p}{\gamma} + z = \text{cost}$$



$$h = z_f + z = \text{cost}$$