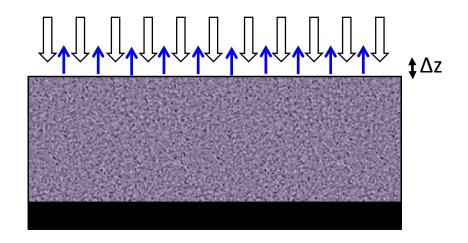
Problem



Hydraulic diffusivity

$$\frac{\partial P}{\partial t} = D_h \nabla^2 P \qquad D_h = \frac{K_{bulk} k_h}{m}$$