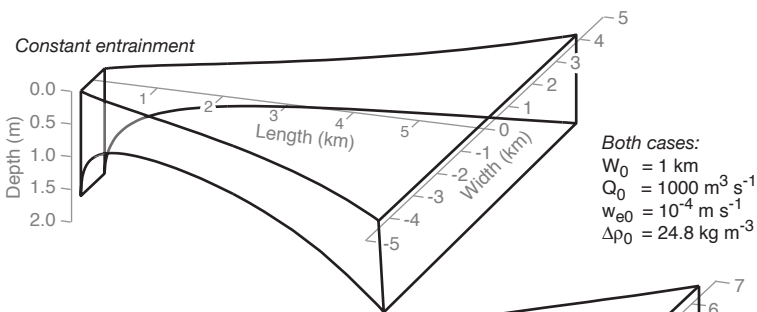


*Constant entrainment*



*Both cases:*  
 $W_0 = 1 \text{ km}$   
 $Q_0 = 1000 \text{ m}^3 \text{ s}^{-1}$   
 $w_{e0} = 10^{-4} \text{ m s}^{-1}$   
 $\Delta\rho_0 = 24.8 \text{ kg m}^{-3}$

*Variable entrainment*

