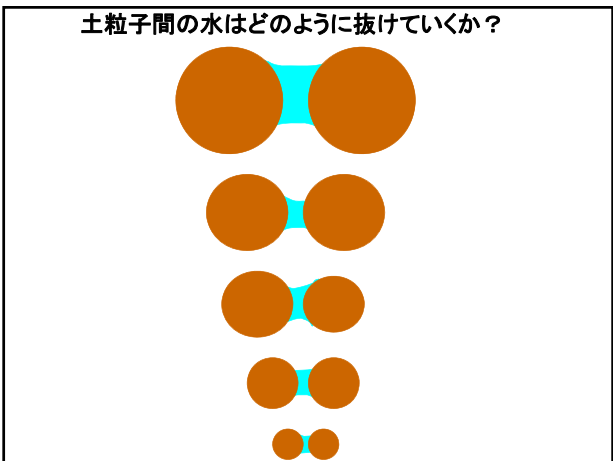
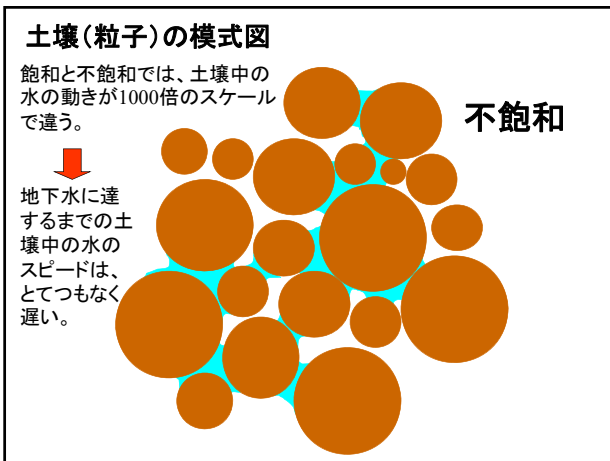
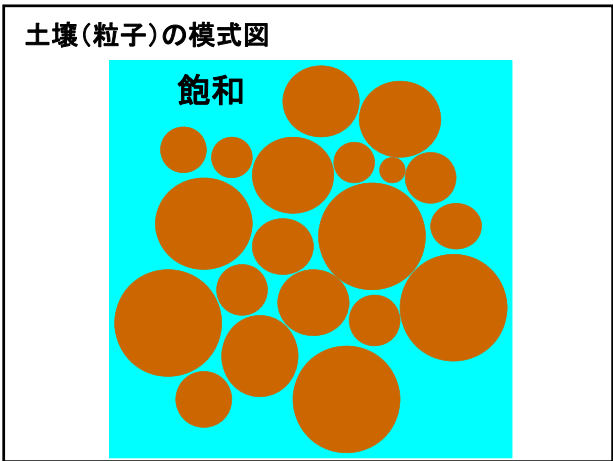
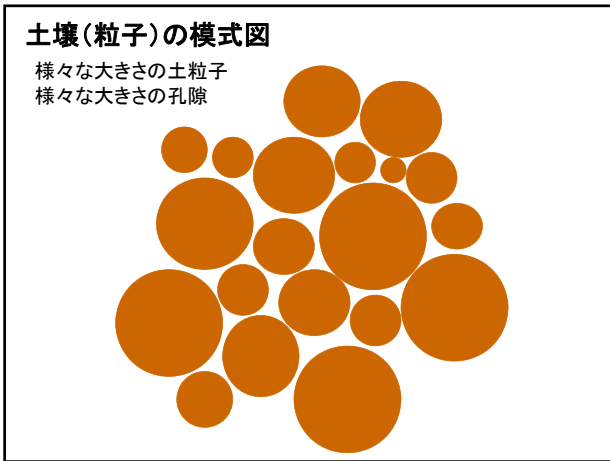
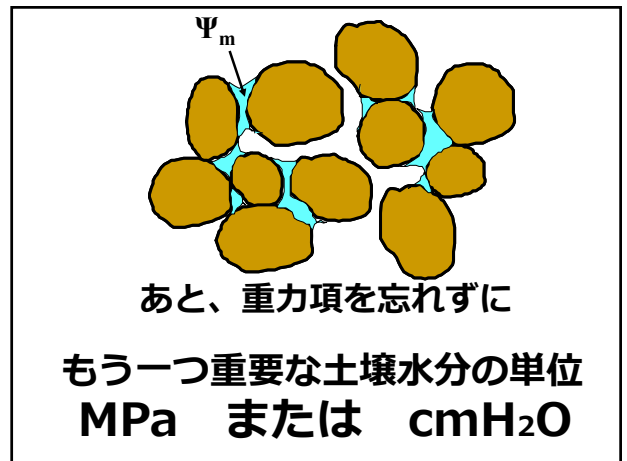
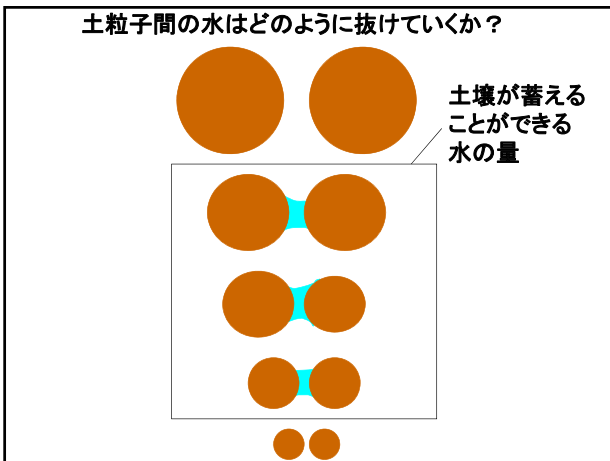
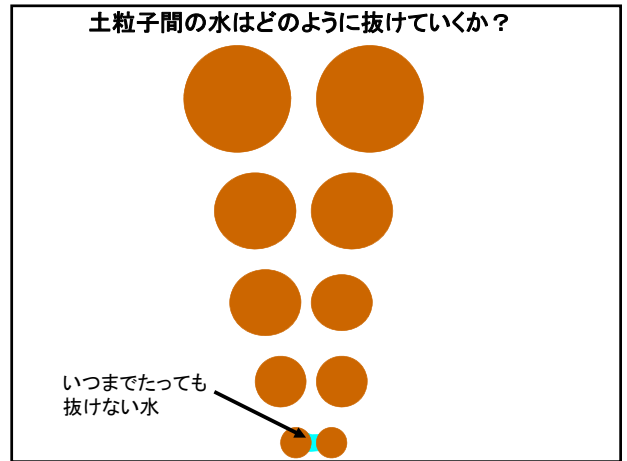
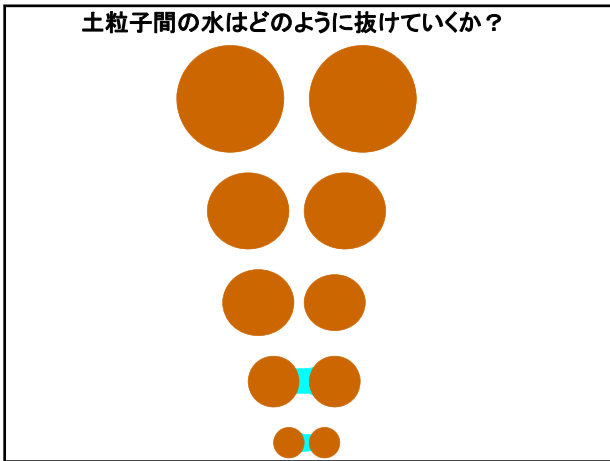
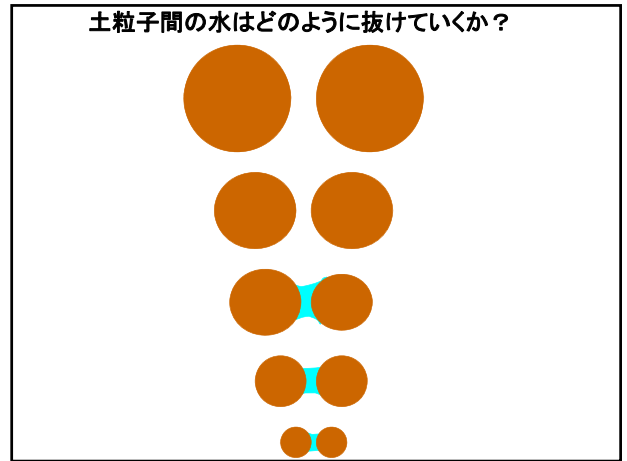
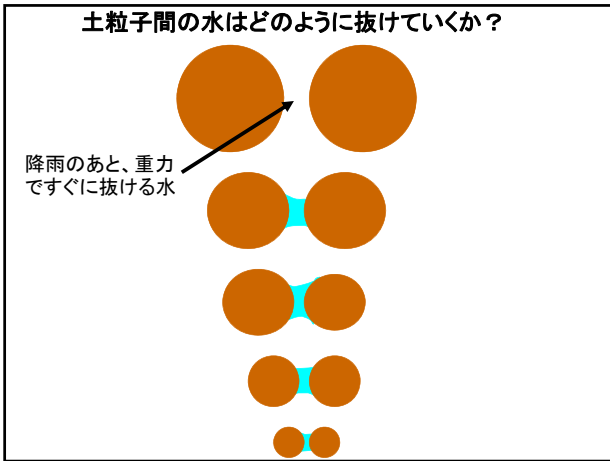


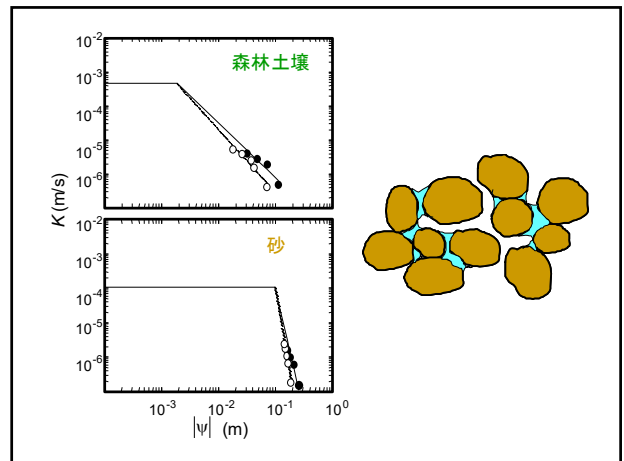
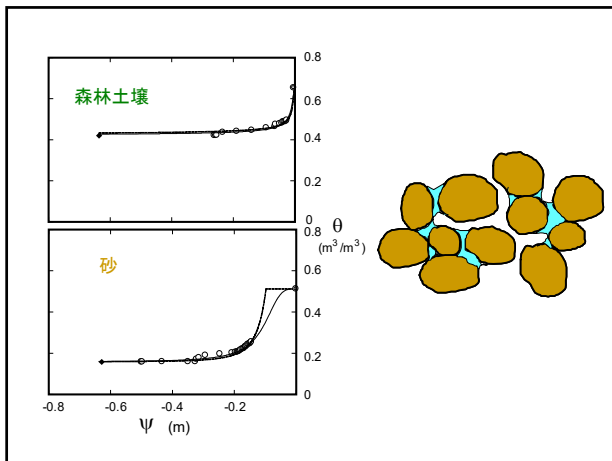


土壌水分量の単位

m^3/m^3 とは何じゃ？







Darcyの法則
$$F = -K_s(\psi) \frac{\partial(\psi + z)}{\partial z}$$

連続条件
$$\frac{\partial \theta}{\partial z} = -\frac{\partial F}{\partial z}$$

Richards方程式
$$\frac{\partial \theta}{\partial \psi} \frac{\partial \psi}{\partial z} = \frac{\partial}{\partial z} \left[K_s(\psi) \left(\frac{\partial \psi}{\partial z} + 1 \right) \right]$$

