

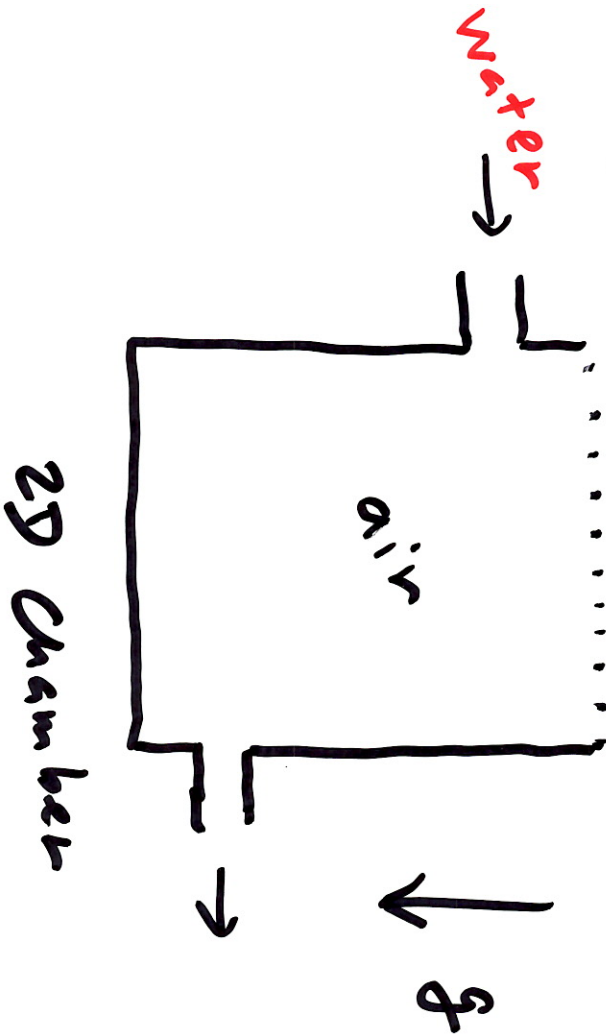
Demo continued ...

* Boundary conditions

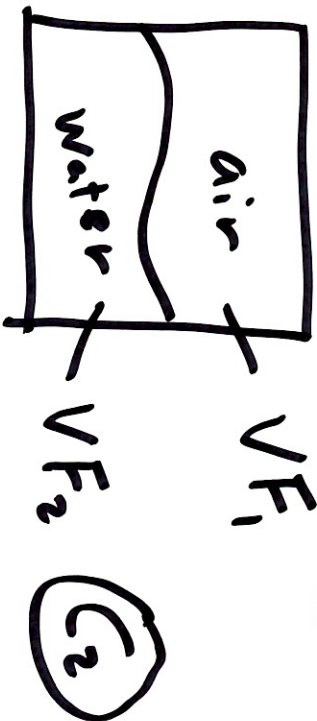
* monitor / manage

↳ transient simulation

* animation



VOF



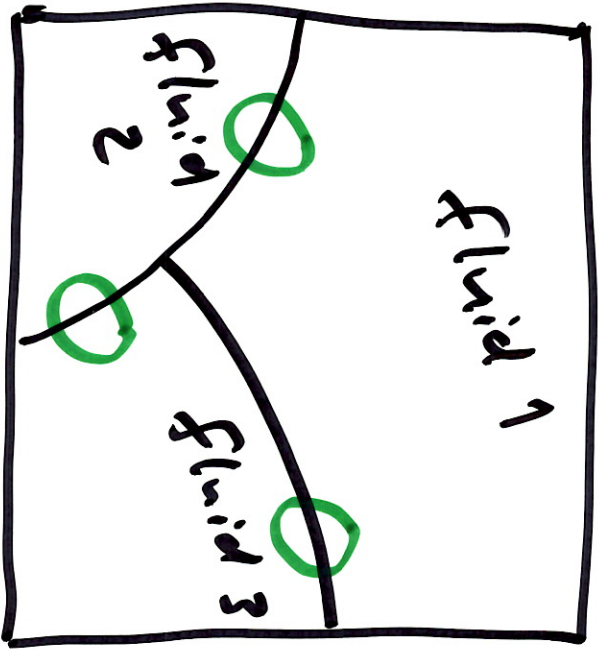
$$C_1 + C_2 = 1$$

ONE velocity }
ONE pressure } for

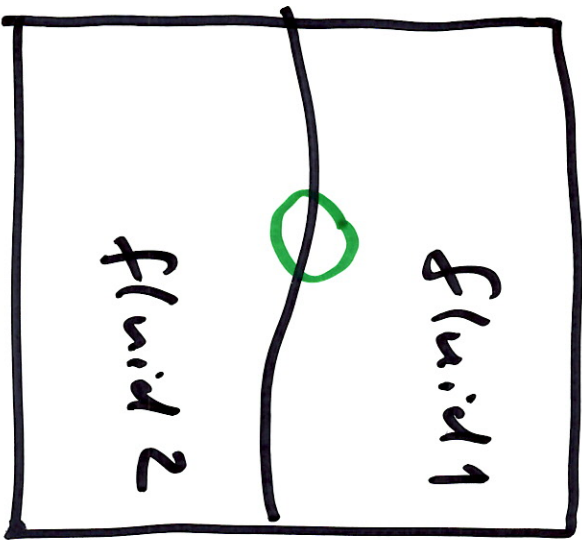
mixture

surface tension (coefficient)

σ = liquid-gas



3 phase



2 phase

gas-gas X