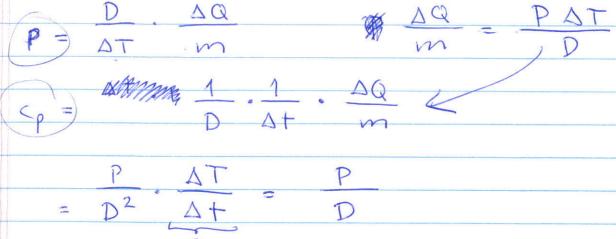


$$P = \frac{\Delta Q}{\Delta + m}$$

$$D = \frac{\Delta T}{\Delta +} = constant$$

$$c_{p} = \frac{\Delta Q}{\Delta T m}$$



Cloud Outflow - What is happening?

Nucleation is seen; organics are important

Can the properties of organic compounds/aerosols affect predictions of nucleation agriculth

Need a transport model for it

Upgrade model; Run sensitivities

Any measurements at all??