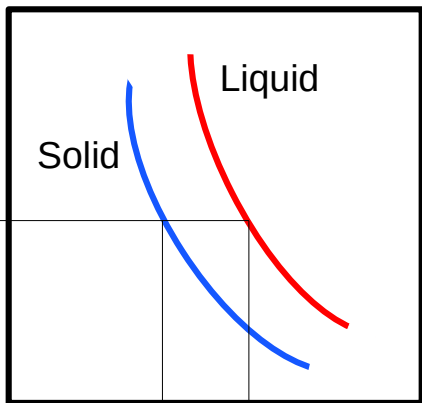


Reduced Pressure = $P\sigma^3/\epsilon$

p_{phase}
Transition



$\frac{1}{n_S}$

$\frac{1}{n_L}$

Inverse Density