



as for as we know thirdoes not \* endohere V (Ac, Tc) critical point. Wilson and co. Nobel pine (B.T3) take port. bas coexistence Liquid. Above colical point just have a fluid A thomodynamic phase of a single material (i.e one hinderale, is an eyen, consected region is the space of themologomic states (parametrited by variables Pard T) with the free energy (F) being analytic is P&T F=F(=T) P=P(FIT)