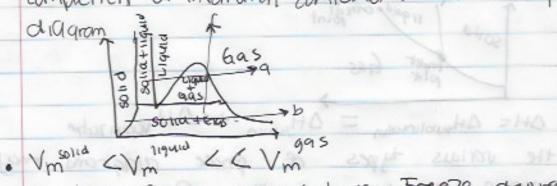
8.3 the Phase Rule · 3 prases a, B, and of exist in equilibrium you get: Ma (T,P)=MB (T,P)=My (T,P) odegrees of freedom - a system of substonce has two · priase rule for a pur substance takes the fam! F=3-PHOOD ming pulled. F= # of degrees of freeden

P= # phases. Wissigst this presson.

8.4 The Pressure-volume and Dressure-volume-Temperature Phase Diagrams · Der pruse diagrams used for seeing the

complement of information contained in the P-T proise



. In the figure process b is Freeze abyling . P-V-T prase diagram -3 dimensional diagran displaying all P-T, P-V jete. important to note things such as the critical