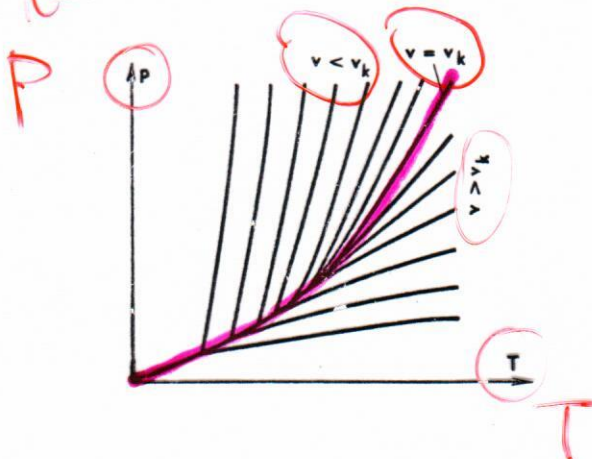
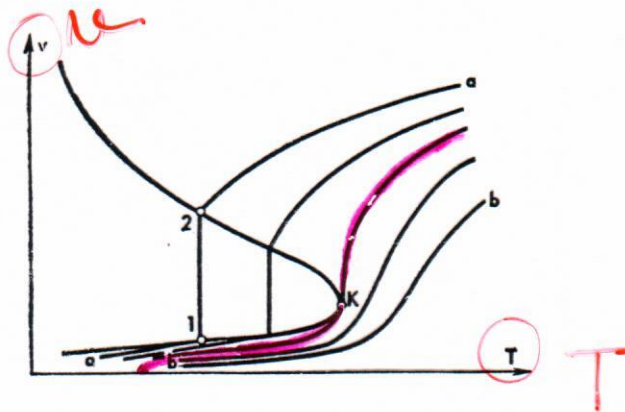
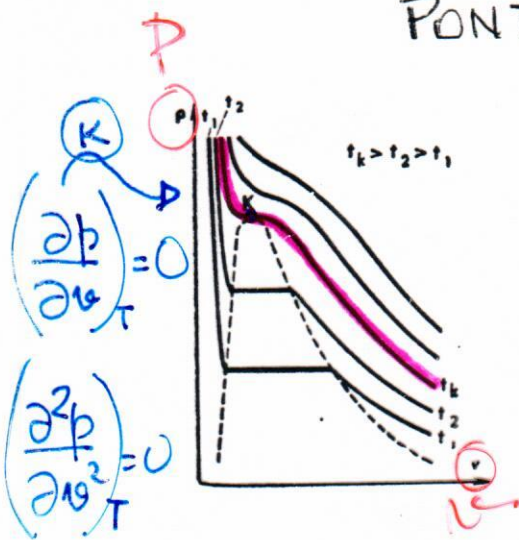


PONTO CRÍTICO (K)



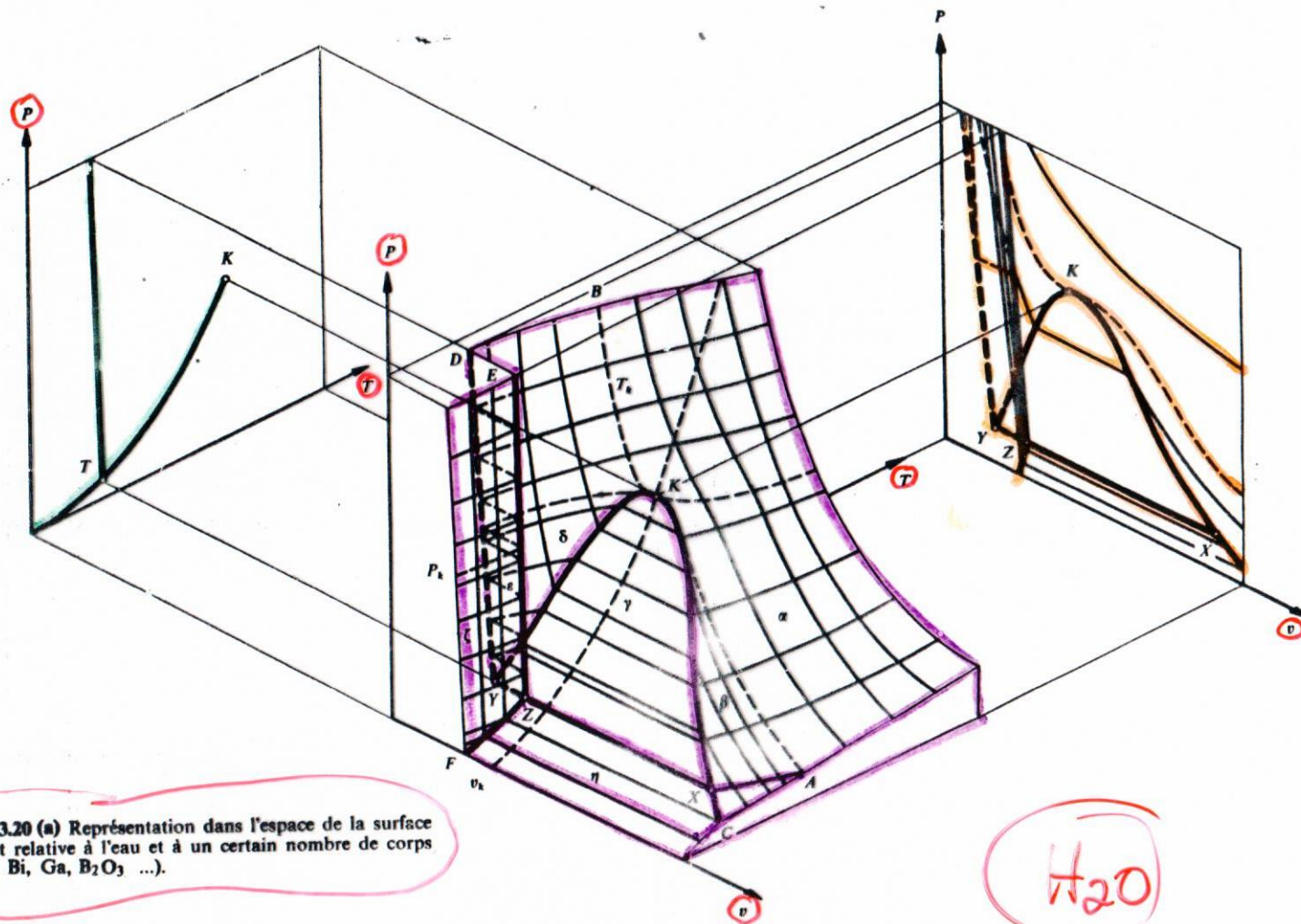


Fig. 3.20 (a) Représentation dans l'espace de la surface d'état relative à l'eau et à un certain nombre de corps (Ge, Bi, Ga, B₂O₃ ...).

H₂O

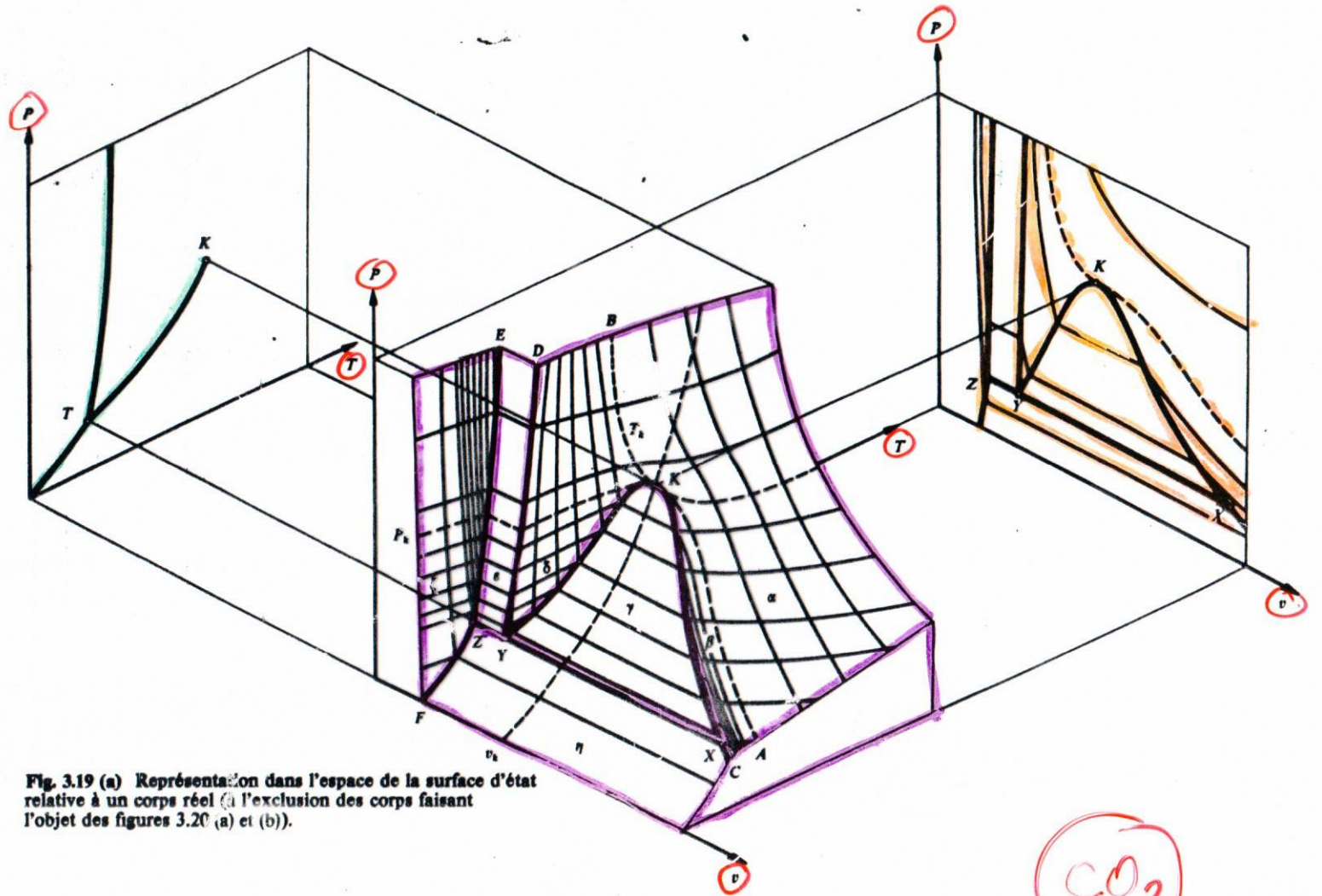
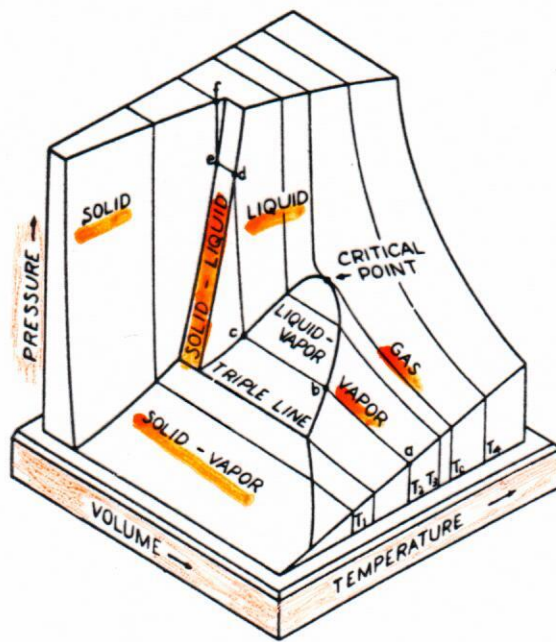
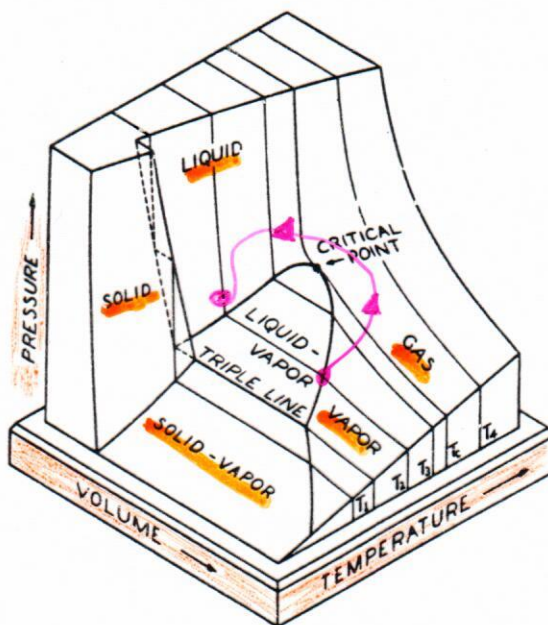


Fig. 3.19 (a) Représentation dans l'espace de la surface d'état relative à un corps réel (à l'exclusion des corps faisant l'objet des figures 3.20 (a) et (b)).

CO2



$p-v-T$ surface for a substance that contracts on freezing.



$p-v-T$ surface for a substance that expands on freezing.

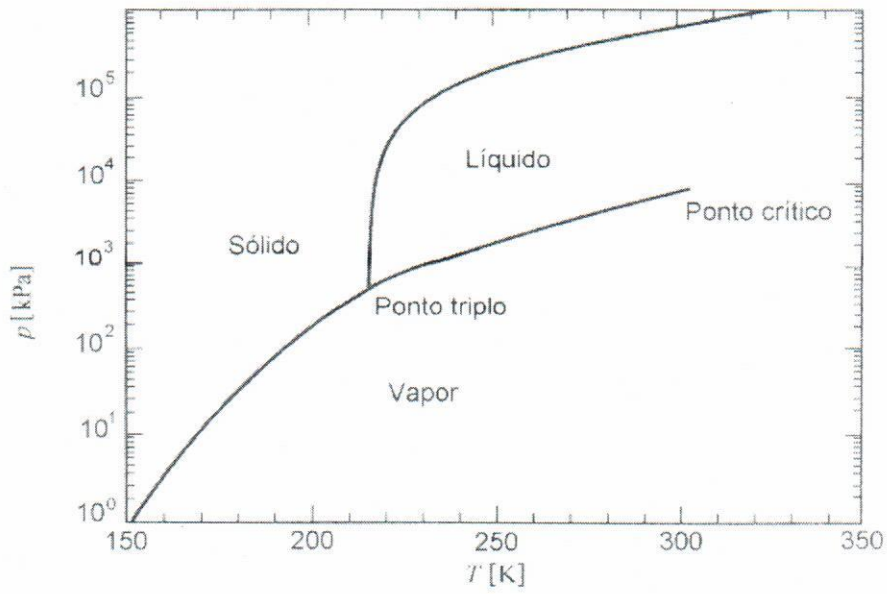


Figura 3.6 — Diagrama de fases do dióxido de carbono.

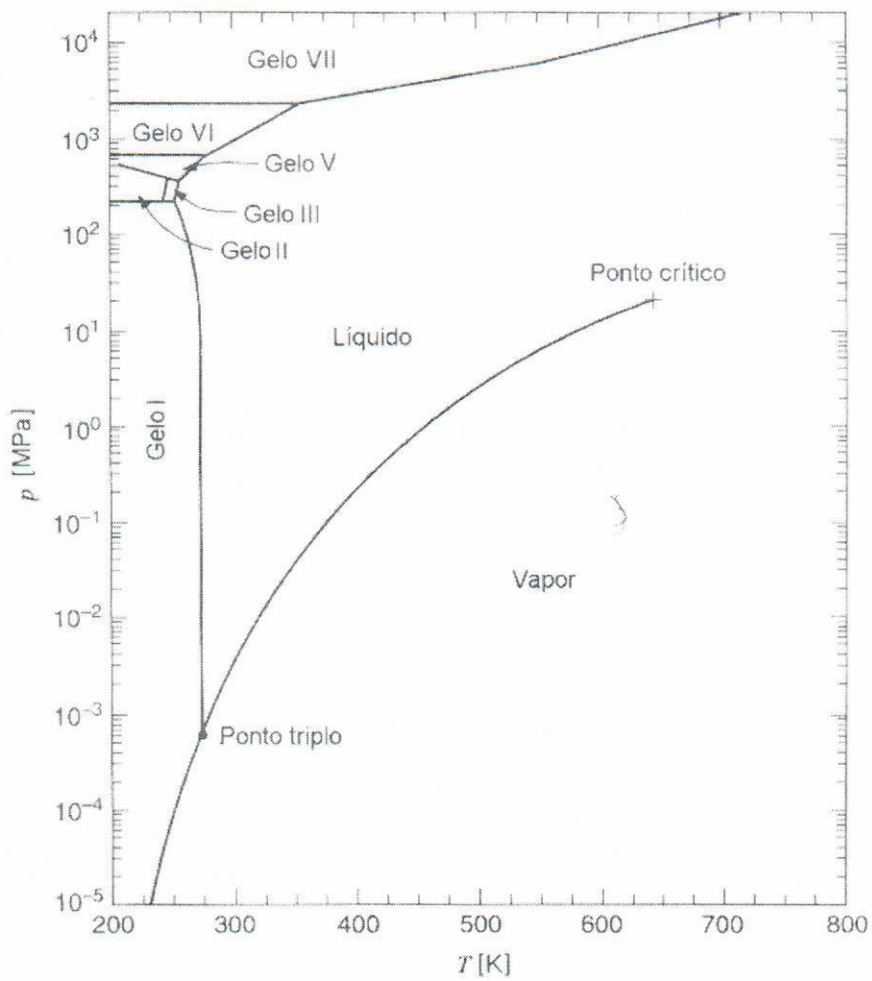


Figura 3.7 — Diagrama de fases da água.

