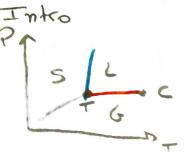
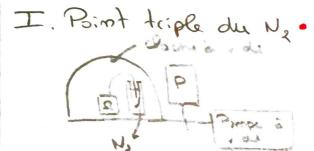
106: Transition de phases



Exemple de transation du 2rd orche: transition ferro-pana du fer

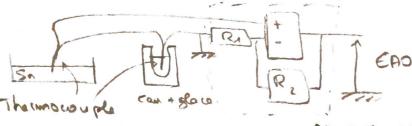
Tout les corps A des corps pars

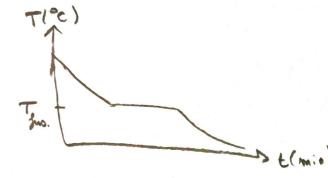


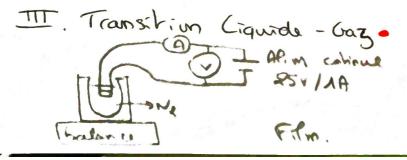
Quand in charge the tolorente richard post to refind y se

> Promes = 120 mber R, : R = ()+AT +BT + CT 3 (T-10) R. = 99,8712 RTmm = 13,6 R Tmes = -211 °C 4% d'erreur relative.

II. Transition solde-Piquide.







Chaleur latente de vaparisations ar l N. = 4 Simple + Aldmile 1

Kim - | dim | 2

Kim - | dim | 2

Kim - | dim | 2 marx (9) overt charloge Lymos = 196,7 = 9,7 5/9 Lylon = 198,555g-1 U = 25 Y I = 95 A Pente avant chauffage: the Ly = Pp = Exemple: dériré la ryarial entropre, e et chaleur latente la manse volunique) Variance du 8 v = C+2 - 9 mb de prane Pars de 2nd ad la Symétrie ou différence (S-Let S-G) mais Let G unt le mi sym donc 2nd ordre possible. Au -destres du Point critique os plurde supercritique Deve = mRTE Dil faut que la thermistance ma partie nétalique ne soit pot en made one lair
Méthode des 3 ampère nêmes princes un de plassère

E = MR + ML

= Ri + Ldi + ri

de RITT = (R+n)i + ilwi In 20° are 20° $20^$ NED. 1. 67V Contract of what of what of a war of a MI = 0153V rioff Angle entre un'el Mich -> deparage