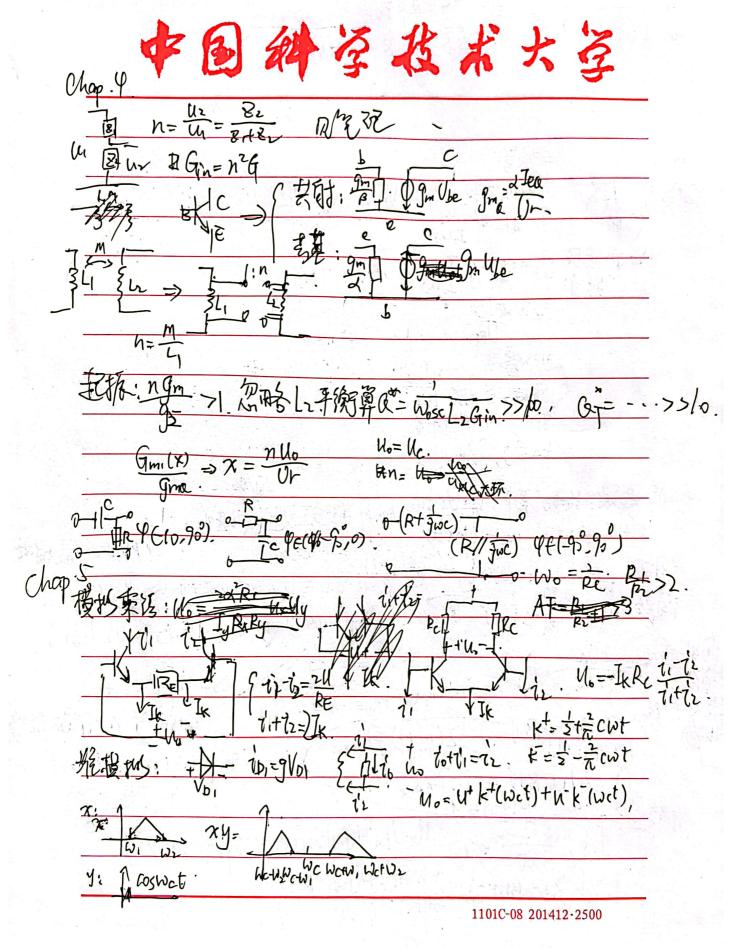


Chap 3, 1= foc. Rettali: Po = = Ica Re". Poc= Va Ica. ①读: Ia= 元. Poc= Ja Va. Po= Th R. 3种; UBE=-Es Whent UCE . = Val-Vocoswt 13=Vc Nc= = 10,14).3 = PDC 1/12/2; 1+ Garle = Vac-Va GmVb. = Va-Vasy $-\frac{GcrVc}{9mUb} = \frac{3-3cp}{1-3cq}$ N(Ve-N'(UT. 0) Icp = 9m Ub (1- Cq). A(Vac, -gmuloy) A'(-EB,-9mULCY) Ic1 = Icp 2, (4). K'(-EB-Ub, 0) k(Va+Vc,0) Po= 1/2 Ic. Vc. Re= Uc. m横: Va-Vc. m1: - EB+UL. 金属或數學 人名马 TO X+R: \$6=R X+R -> (X+R-> (HQ+)X//(HQ+)R. Q=- X//R → |X // R // 1+62. X//R : Q = R





Chap. 7. a = $\frac{1}{100}$ $\frac{1$

Chep. 8. 表版: beth. 是: betakno kp. kf. 单位在 3/20; 103 ml.

U(t)=Uaxwot · Ua(t)Uas(t).

(B) (A): (L(t)=Uax (wolt (2)) > V= kp Uas(t) = Upm us (wolt kp Ua cont.)

(B) (B): (ult)=Uax (wolt (2)) > V= kp Uas(t) = Upm us (wolt kp Ua cont.)

(B) (B): (ult)=Uax (wolt (2)) > V= kp Uas(t) = Upm us (wolt kp Ua s(t).)

(B): (Wolt kp

处 非供电公式.

中国科学技术大学

21th 11 1 2
S二根管 N=Va+Vicite Rung, t
Cj=Go(1+Up)-7· Ui发信柜. =Cja(1+Mas) Inaxt).
CJ = 476 C17 Up)
= Gia (1+Mas Dnaxt).
Cio=Cil u=Up. A= Cio Copen: Path B: - 1834 Pis M= Up. Ui Cio+Copen Cio+Copen Cio+Copen Cio+Copen Cio+Copen Cio+Copen
M = UR UI GotCopen
Colly B= Col
Colle B= Colle
D, = IMy (A-B) DN=D, Wo
中心影车海移。日本 9-52.
F G
1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
T VostUpt Up
一
TO ME SITU
10 10 Z.