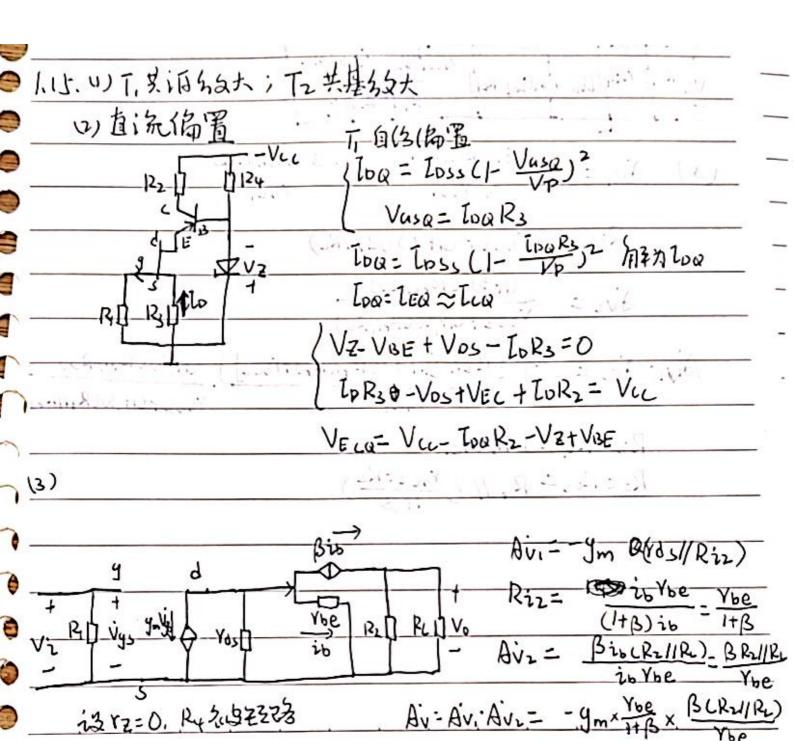


		F1 (1807) 18	
将VS超路。由下海的为	1Roz. DOTEIZ	S. Went	JJ.T
		C' 1	11.50
	<u></u>	2.V7 - 12.	(h. 5)
Bir 1. A 126 11 16		5	7
Yhei !	1 2 Rw 1) vo'	
支掉 支Ru 后等	级电阻:	- h(.	481
	7. 27.02	ct = = sum, 4.	1,5
- = PWI + Vo' a	+ - = RwI+Vo'	B) = T	Van:
Roz	Rb+Vbe1	<u> </u>	N : 68
	Vol + Pro	$r = \frac{1}{\sqrt{1 + (1/r)}}$	
	(10, 17, 3, 57, 8		1+.B
10.1		= 1202// 1	tB Ybeit Rb
WAllrod) x 101 (3/2/2)	· 到 元 Rw +	Roz // Rb+	Yhei
ov + (Baytashing) = 3	+RW 11 (+R)	v+ 126+ Ybei) (
WAY (1864) (871) = EV =	12.8KS2.	11/3	
भाग (दे। ए । उद्यान्त्र		1 1.41	

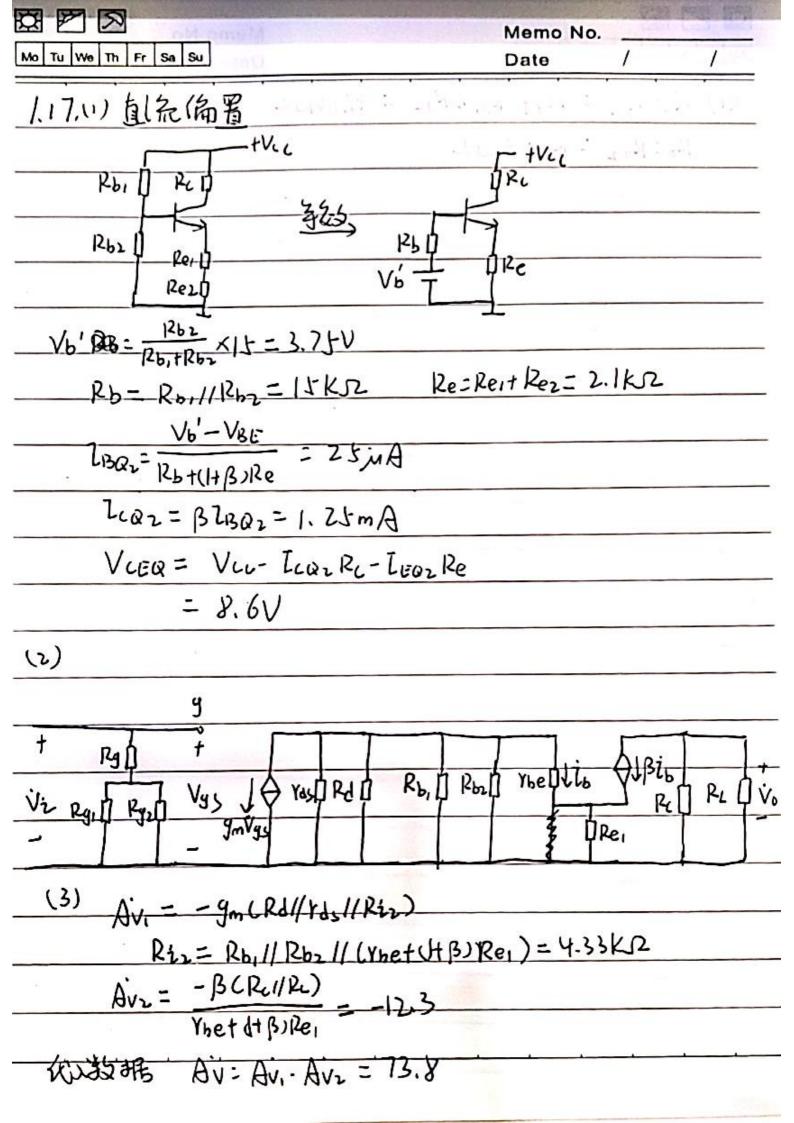
त्या प्याप्राप्ति ।

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~- Ym (Rz//RL)

첫 월 20	Memo No		
Mo Tu We Th Fr Sa Su	Date	/	
$Ri=Ri_1=R_1$	9-7:28 50.1	ZIT G	1111
120 = R02 = R2	il de	15%. %.	۶)
	in annual in		
1.16.(1) T. 其射级大; T. 共集级大			
(2) 游戏电路		1 .21	
Vi R. Mer Vib ABid Rel Pro Pro Vo	1.380	1, \$4,64 1: 2 616	(u.2.). L(o
(3) Av = - Bib(Ri//Riz) = - B	(1221/1222) Thei	7.9	
Riz = Yhez + LIt B) (RullRL)) .		
Avz = (1+B) (12+1/RL) Ybez+(1+B)(P+1/RL)	1	1	1,5
AWI AV2 = - B{R21/[(1+B)CP41/RC)	4)+Yhez]	(HB)(1	241/20) + B)(R411R4
Di = Ri = Rillyhei	-	146274	- Incertica
Ro = Roz = Ry // (Yhezt Rz)			(,



(4) Ri= Rri = Ry+ Ry1/1Ry2 = 47,1M52

Ro=Roz = Rc=3KD