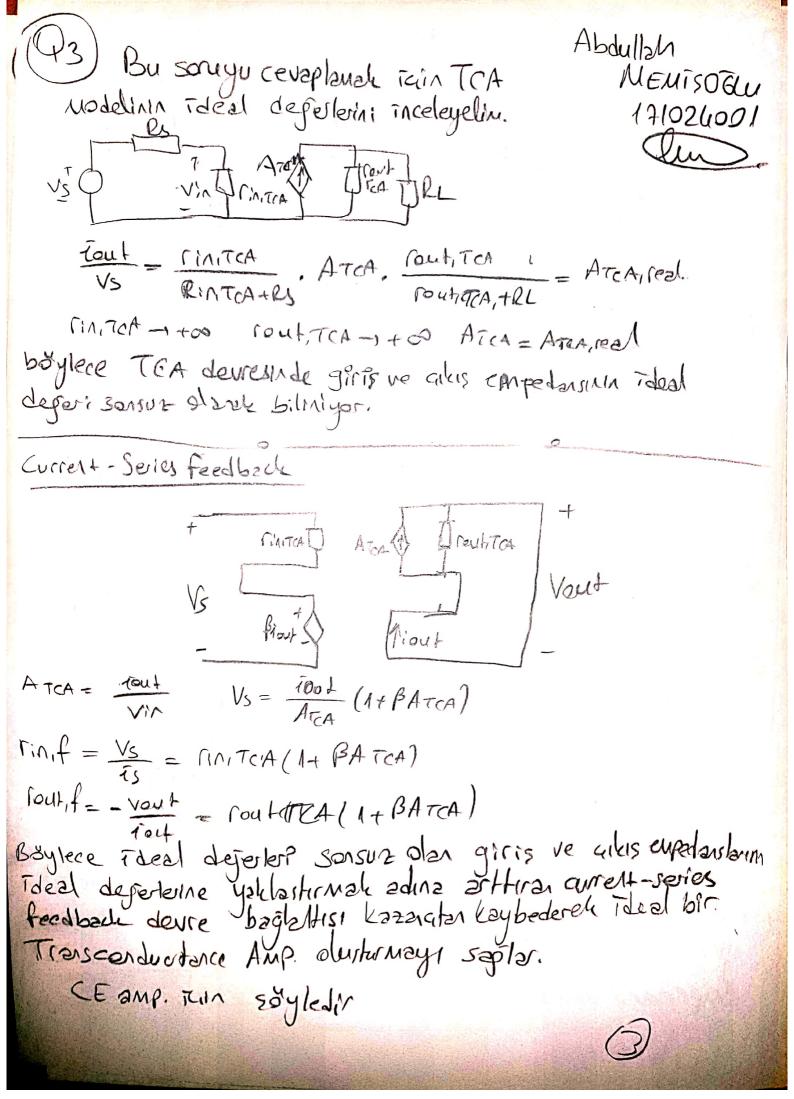
Current-Shunt baglon Current Amplifier Pain ilor nite develoilme letedir Sebeloi icin	ife tipi	Jullah Jemis 064 171024001.
rin, ca = 0, rout, ca = +00	-1 Ideal dogerler?	
+ JT	To t	1
A If Feedback	J. J. R.	
Sekildeli current-shunt beğlantı	bize gris-alless pard	Hamadaki
empedansiara ve lazanca ell		
GAIN A'CA	AVA 1-+ A-CA-B	
INPUT IMPERPANCE CINICA	(1+ AVAB)	
CUTIUT IMPEDANCE POUTICA	Pout, CA. (I+AVA.B)	

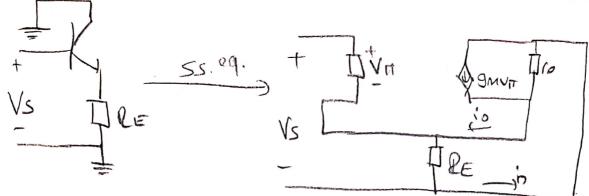
Buraden de garrilligi reere current-short beglenh tipli le ezanctan le ayberderek garris euperdansini distrop culcusi yuluseltude-tedir rinca; n Todezh deperi sifir o ldugundan dusen garis euperdansi, rout, ca; n Todezh deperi sonsue oldugundan artan culcis euperdansi current auplifier deuresini Todezhe Yahlastirmaktadir. Bu bagilanti tipi de amplifier tipinden sadece current amp. I hen giriste tipinden sadece current amp. I hen giriste

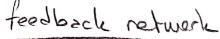


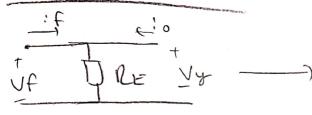
AL I MALA

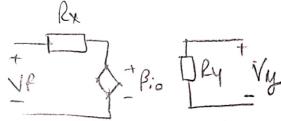


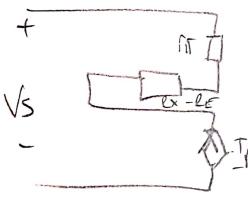
Common Emitter Amp. Ds 2 TCA - Current -Series feedball.

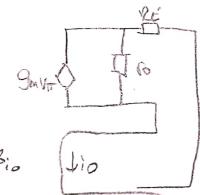












$$|3 = \frac{\sqrt{f}}{T_0}|_{f=0} = RE$$

$$|2x = \frac{\sqrt{f}}{f}|_{io=0} = RE$$

$$|2y = \frac{\sqrt{f}}{f_0}|_{if=0} = RE$$

Mnitchf = (It + RE

Mine gon lagge there Merclesis pressy

Airis re villis postloring (butiteA, F= 10 -1 routif= rod(1+9mRE)

eupedans art mistir.



