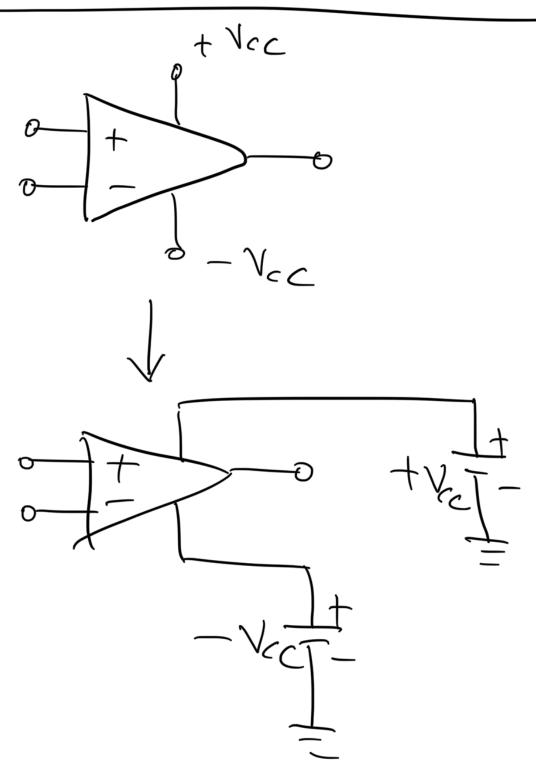
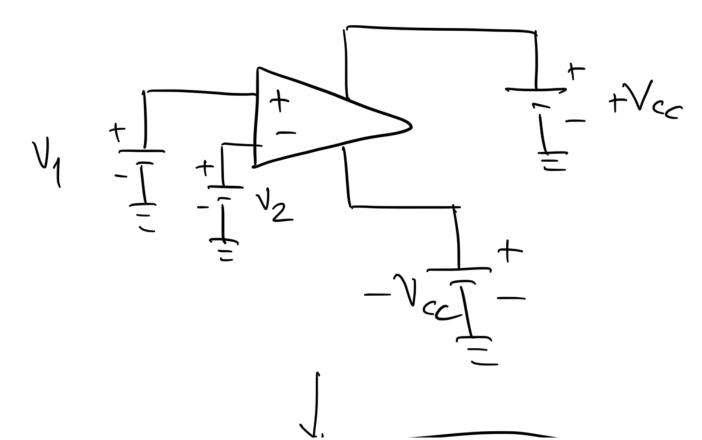
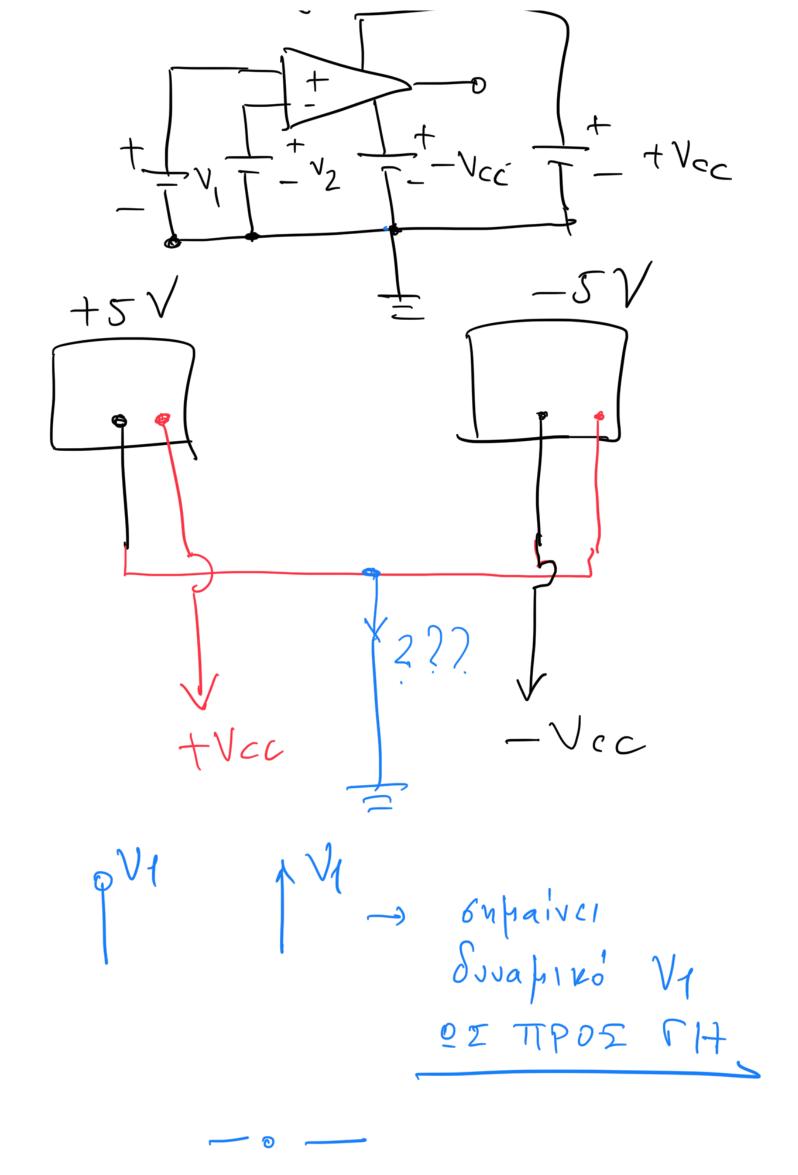
Màdyfia 3/11/21

Zurdcepodojia tpopodocias-jus



Mapadayha:





Ynodofichios autieraeus (30/0)

(75=0)

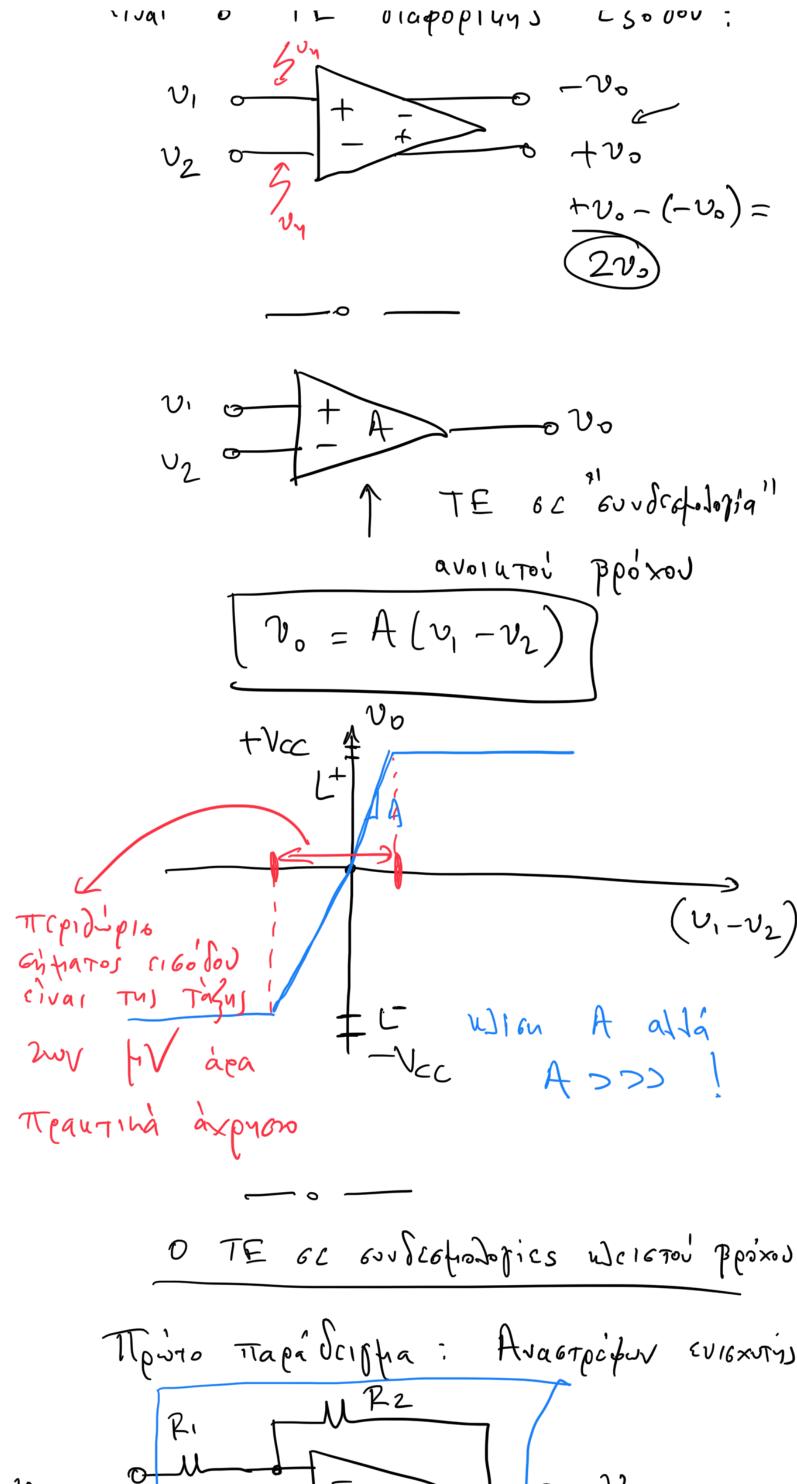
Rout

Ynodofichios autieraeus (30/0)

Rout

Rout
$$\equiv \frac{V_X}{I_X}$$
 $\frac{T_0}{I_2} = \frac{V_X}{I_1}$
 $\frac{T_0}{I_2} = \frac{V_1}{I_2}$
 $\frac{V_1}{I_2} = \frac{V_2}{I_2}$
 $\frac{V_1}{I_2} = \frac{V_2}{I_2}$
 $\frac{V_2}{I_2} = \frac{V_1 - V_2}{I_2}$
 $\frac{V_2}{I_2} = \frac{V_1 - V_2}{I_2}$
 $\frac{V_2}{I_2} = \frac{V_1}{I_2}$
 $\frac{V_2}{I_2} = \frac{V_2}{I_2}$
 $\frac{V_1}{I_2} = \frac{V_2}{I_2}$
 $\frac{V_2}{I_2} = \frac{V_1}{I_2}$
 $\frac{V_2}{I_2} = \frac{V_2}{I_2}$
 $\frac{V_1}{I_2} = \frac{V_2}{I_2}$
 $\frac{V_2}{I_2} = \frac{V_1}{I_2}$
 $\frac{V_2}{I_2} = \frac{V_1}{I_2}$
 $\frac{V_1}{I_2} = \frac{V_2}{I_2}$
 $\frac{V_2}{I_2} = \frac{V_1}{I_2}$
 $\frac{V_2}{I_2} = \frac{V_1}{I_2}$
 $\frac{V_1}{I_2} = \frac{V_2}{I_2}$
 $\frac{V_1}{I_2} = \frac{V_2}{I_2}$
 $\frac{V_2}{I_2} = \frac{V_1}{I_2}$
 $\frac{V_1}{I_2} = \frac{V_2}{I_2}$
 $\frac{V_1}{I_2} = \frac{V_1}{I_2}$
 $\frac{V_1}{I_2} = \frac{V_2}{I_2}$
 $\frac{V_1}{I_2} = \frac{V_1}{I_2}$
 $\frac{V_1}{I_$

 $v_0 = A \left(v_{1s} + \overline{v_y} - v_{2s} + \overline{v_y}\right) =$ A (V15-V25) o dépubos dev nepvasi Tto60 civa, TO A TOU TE; Andressen: TtoJi perjado n.x. 10000 To A ovopajerai répos avoirtoi pposos TOU TE 1 daurnia propie va despiras A + 00 onus chi'ans Ring ->00 Rout >0 v_{o} ~ n)ion A ~ (V1-V2) D TE note les xpubiponoicitai 60 Gung céposofia avoition proson. Mia napallatin Tou andoi TE d... τε Γι....... 21 Γ.



1 ^

Vo= K. VI ucefos avos mon porco Ring -> 00 i= 1, 2 $v_o = A \cdot (v_1 - v_2)$ Epi60V (a) (B) $A \rightarrow \infty$ $(V_1 - V_2) \rightarrow 0$ v, - v2 , Tobo cival 70 0, auposéures 2160 Sou TE civai Vat' ovsiar ppaxsuundsfictor (virtual short)

