11.2 METODA POTENCUALA ČVOROVA

potencijal te take deve imano pote (Q1) y11) - Q2 (y12) - Q3 (y13) = EI2 svi z s kajima je 2.Q U2RE? to tocke direction poverance Suma s touje 1) deliremo proizzogni ever koj cemo usembjihi Curendyli smo c jer ou ste strome minum no 120 nmo pa je lakise Pc=0 → PB= Qc+U=U QA. (1/2+ 1/4R) - QB 1/2 - Qe (2R+4R) = 1+4R y log je povezem y koj povozy razen Privalente na tu tochu polaryal, and hop allemano empe Buduci da hez ruma wz 2R 4R + 4R izor ofposa 4 onde odnan ! znamo potenujel Co. \$3. $Q_{H} = \frac{8R}{7} + \frac{100}{7} = \frac{140}{2}$ CRA (4+2+1)-20V. 1 z 2A + 20 (CA = 20X

(PA-COC = 20 V

$$\frac{3}{2} - [-u] \cdot \frac{1}{2} - Q_B = 0$$

$$+ u - Q_B - 2u = 0$$

Qc = 110.6 -> (Qc = 60V

$$4(18-(16-21))$$

$$4(18-(16-21))$$

$$4(18-(16-21))$$

$$4(13-(16-1))$$

$$4(13-(16-1))$$

$$12(16-41)$$

$$11(16-61)$$

$$11(16-61)$$

$$11(16-61)$$