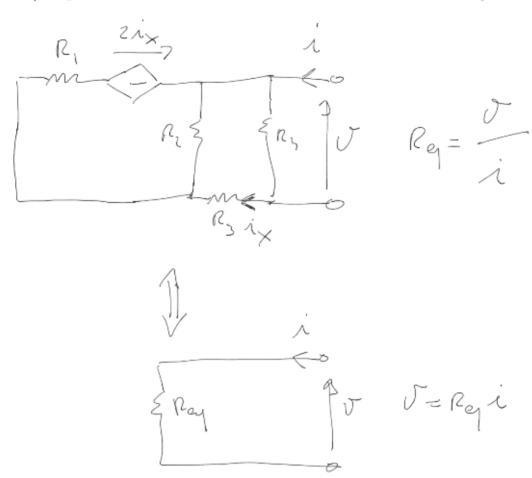
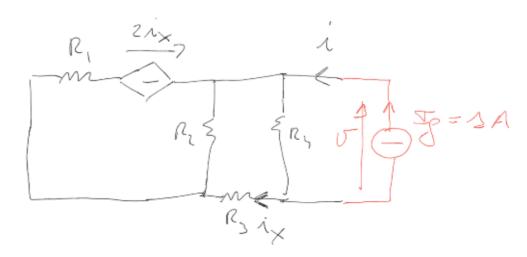
Lezione 22

METODO GENERALA DEN 11 CAGOO DEUA MESISTENZA EQUIVACENTE.



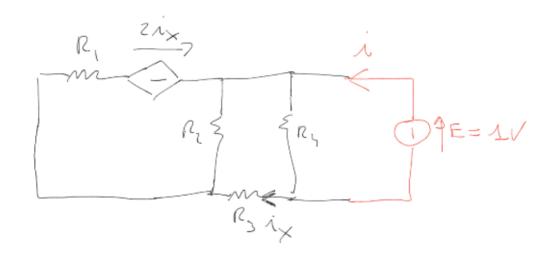
GENERATORE DI PROVA (DI CONCENSE)



Applies Noni O ANELLI E CALGOD J.

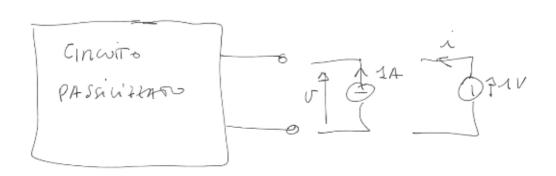
SE AD ESERPIO NI VIEWE J-18V ALLONA

GENERATIONE DI PROVA (DI TENSIONE)

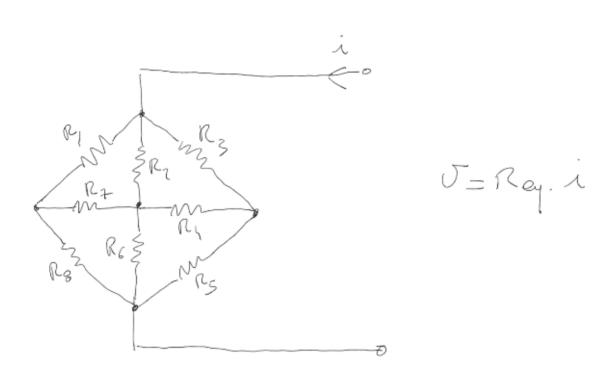


QUESTA LOUDA TI CALOLO LA COTRENTE I

QUINM IN GENERALE:



UN AGO CASO IN CONT DEVO UTILIZAME IL GENERAT
DI PROVA È QUANDO NON HO MESSUNA CONFIGUR.
SEME O PARALLELO TRA RESIGENTE.



VTILIZZO LA TRASFORMAZIONE STELLA-TRINGOLO

$$R_{A} = \frac{R_{BA} \cdot R_{AC}}{R_{Arg} + R_{Ac} + R_{CB}}$$

$$R_{R} = \frac{R_{BA} \cdot R_{AC}}{R_{BA} + R_{Ac} + R_{CB}}$$

$$R_{R} = \frac{R_{BA} \cdot R_{AC}}{R_{BA} + R_{Ac} + R_{CB}}$$

$$R_{R} = \frac{R_{BA} \cdot R_{BC}}{R_{C}}$$

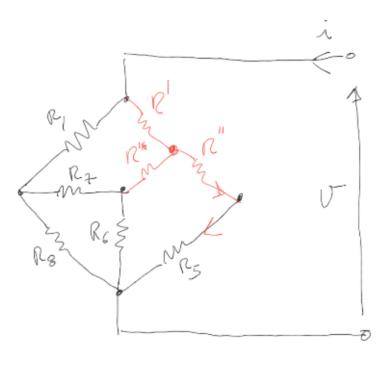
$$R_{R} = \frac{R_{BA} \cdot R_{BC}}{R_{C}}$$

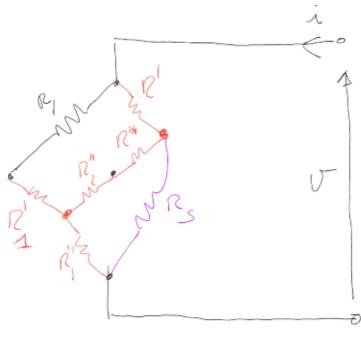
$$R_{R} = \frac{R_{C} \cdot R_{C}}{R_{C}}$$

$$R_{c} = \frac{R_{Ac} \cdot R_{Bc}}{\eta}$$

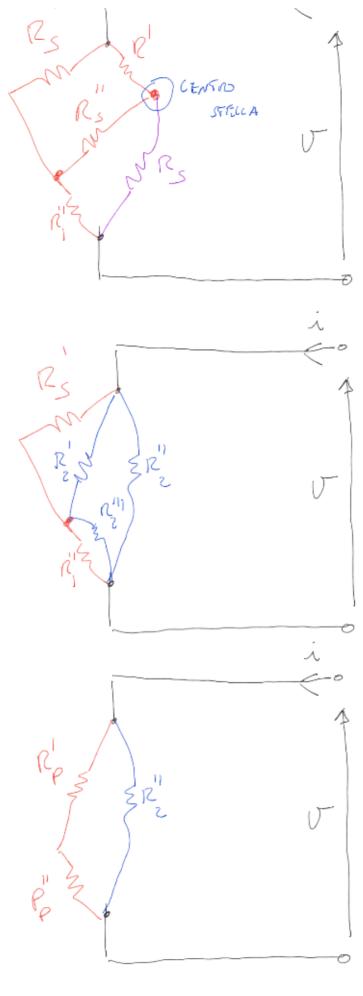
$$R_{Bc} = \frac{\eta}{R_{Ac}}$$

Appliculars LA TRAJE. STELLA-TRANGOLS





1



R. (P! 1011) // 12

1 - Kd = [Lb + 1,b] 1, 1, 5