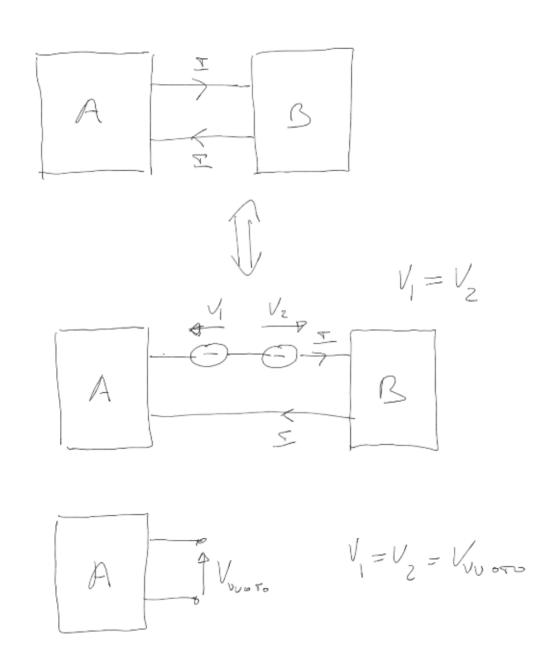
#### Lezione 21

# TEOMERA M THEVENIN

Si APPLICA AI CINCULA LINEANI

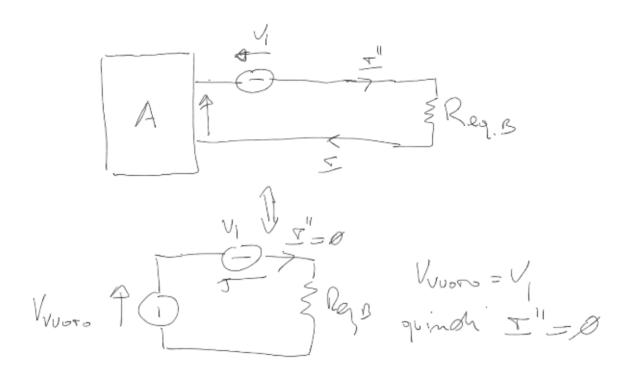


Unhitriano Il principio osi sourary SEGN EFFER

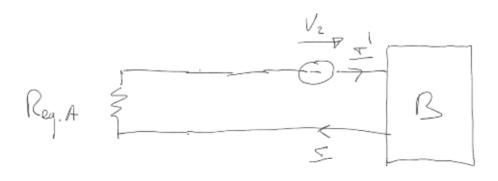
Diviso IN GROPA

$$G_1 \rightarrow \{A, V_1\}$$
  $G_2 \rightarrow \{B, V_2\}$ 

DISTILIAND IL GRUPPO 62

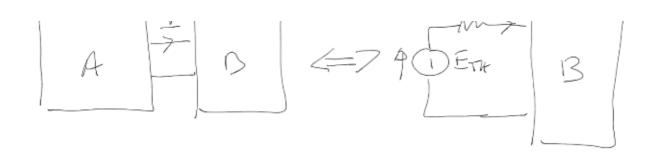


DISATIVIANO IL GNUPPO GI

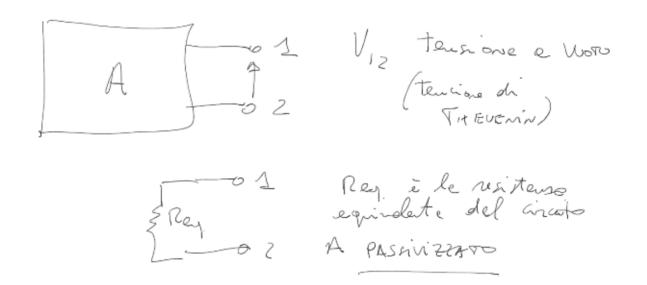


$$\overline{L} = \overline{L} + \overline{L}_{i} = \overline{L}_{i}$$

Rey I



FITH TENRIONE ON THEVENIN Rey. REGIONAL EQUIVACENTE DI A



## ENUNCIAND

DATO UN CINCITO LINEARE, ESTO PUO ESSERO

PERO EQUIVALENTE (TRA DUE SUDI PUNTI) A

UN LALO THEVENIN DOVE IL GEN. DI TENSIONE

E UGUALE ALLA TENSIONE A VUOTO TRA I DUE

PUNTI E LA RESISTENZA É USUALE ALLA DESISTENZA

EQUIVALENTE DEL CINCITO PASSILITATO

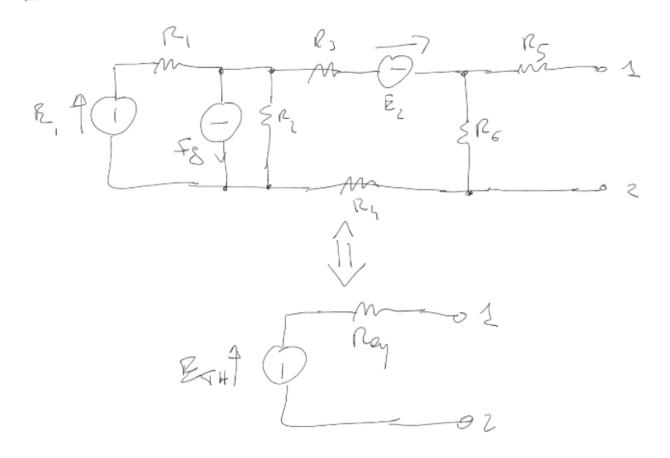
(OVVERDO DOVE TUTI I SUDI GEN INDIDEN BEUTI SONO

MATI SPENTI) SENDRE TRA GLÍ STESSI DUE

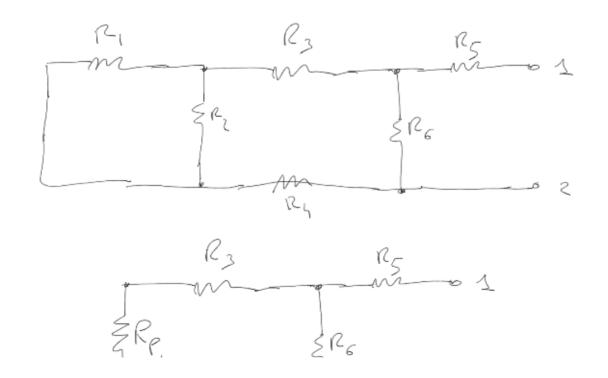
PUNTI.



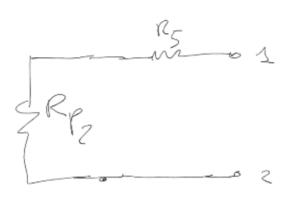
## ESENPIO

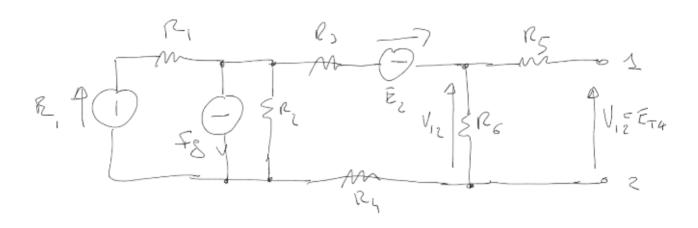


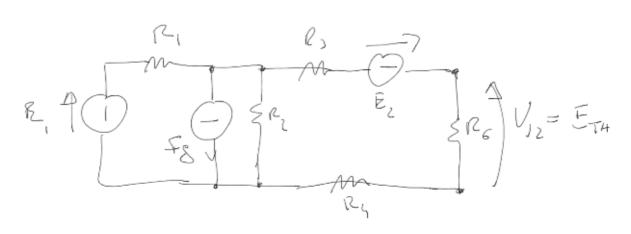
CALCULAR LA MESISSENSA EXUVACENTE:



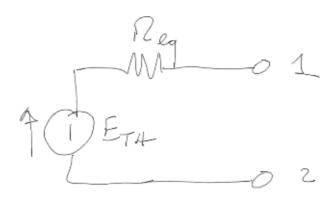






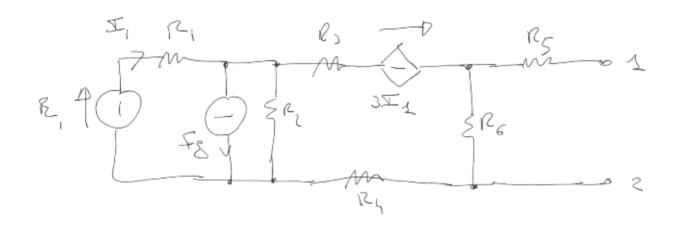


Y CALLOVA VIZ UNLITTAND I DEROM

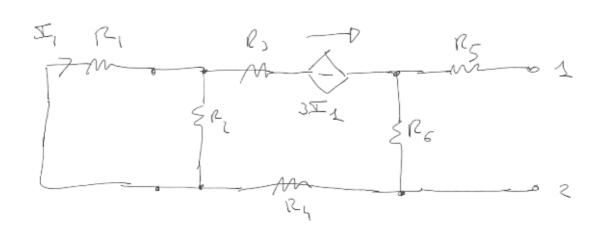


### OSSERVATIONE

UN GEN. GATTOUADO NON PUÓ ESSERE SPENTO



SE PASINZED OMENGO:



1 TENNINAL 2 e Z NON PUÒ ESSEME LAGOLATA
CONE SEME E PANAMENI A CAUSA PEUA PRESENTA
DEL GENERADORE CONTINADO

DUNGUE SI SOURÀ UTILITE UN MESTO DO GENEMARE
PEN DESERMINDRE LA RESISTENTA EQUIVALENTE
IN PRESENTA SI BEN, CONTRUATI

