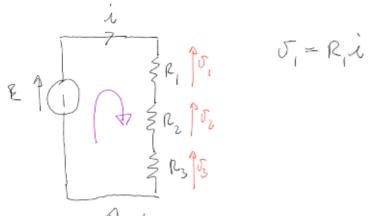
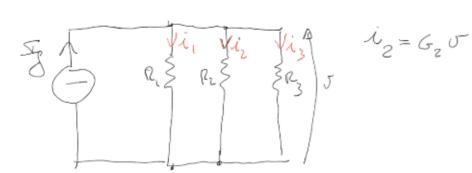
#### Lezione 13

### PARTITURE DI TENSIONE



$$\frac{1}{2} \frac{1}{\sqrt{1 + 2}} \frac{1}{\sqrt{1 +$$

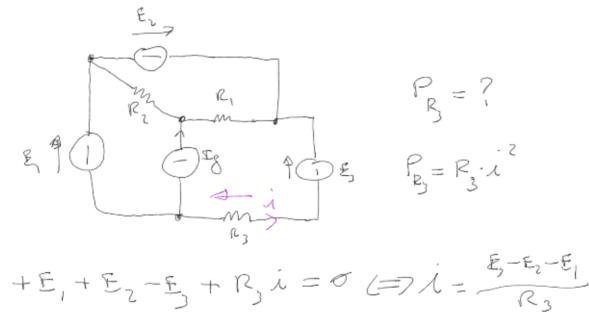
# PARTITIME OF GRAENTE

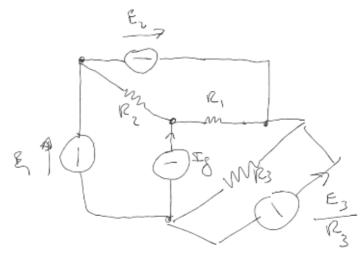


$$T = R_p T_g = \frac{T_g}{G_p} = \frac{T_g}{G_1 + G_2 + G_3}$$

#### O SSER UAZIONE

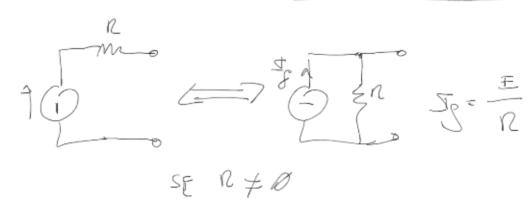
NON TUTTI I CINATI POSSONO ESSENE AFFRONTATI CON I





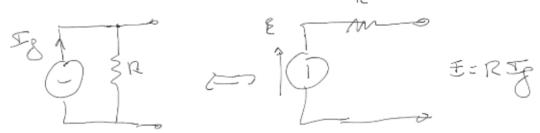
#### OSSERVAZIONE

UN LATO THEVENIN & MONSON TRASFORMABILE
SE E SOLO SE LA RESISTENZA É DIVERDA DA ZERO



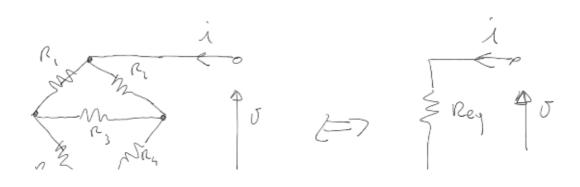
UN LATO NOMBN É THEVENIN TRASFORM BILE

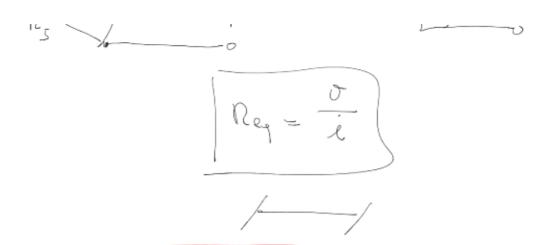
SE E 200 SE LA CONSUTAZA 1 É DIVERGA DAZEMO
R



DUNDUE /L anun PREGENTE NON DO ESSENT

## OSSERVAZIONE



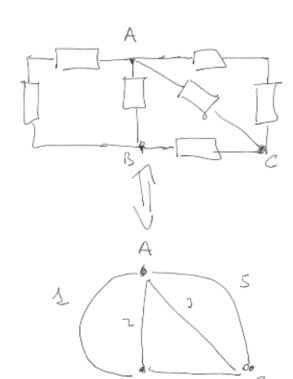


(cincisi) ELETRICHE UNEARI TEOP-INVARIANTI

NEUR TROMA DE CINCUTI MISOLVENE UN CINCUTO SIGNIFICA
CALIO VARE TUTTE DE GIRRANTI E LE TENSIONI SUI BIPOLI

DUNQUE SE IN UN CINCITO ABBIALO & Sipoli(ldi)
LE INCOGNITE SANANNO 21 (CONTENTE E TENSIONE
PER OGNI LATO)

UN cina so & Di FATTO UN GNAFO



21 = 8.5 INDOM.TR

SE 10 HO 2/ INGGNITE IN UN SISTEDA DEUD AVENT 2/ FRUNZION.