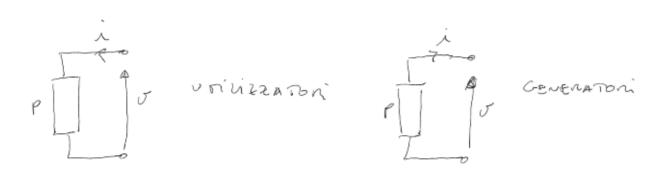
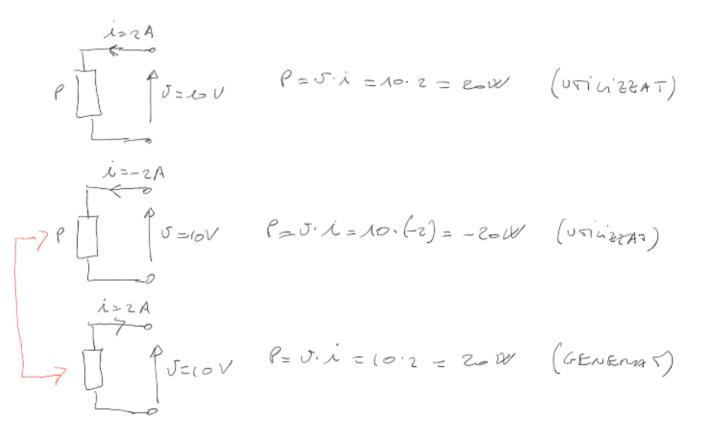
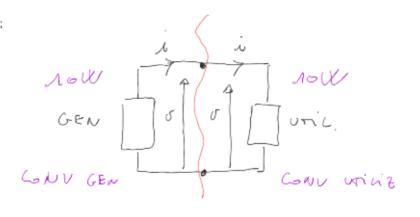
Lezione 6

PORENZA & GNUENZION SU BIPOLI





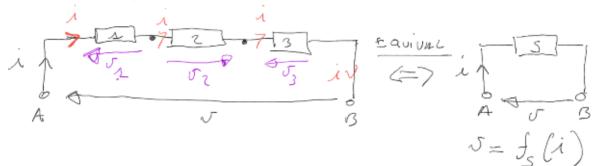
ESERPIB:





MODELLI EQUIVALENTI: LATO SERIE

DEF. CONFIG SERIE; BIPOLI PENGRA DAMA STESSA CORNENTE



OBIEMIN: OTTENERS & (LEGGE COSTITUTIVA)

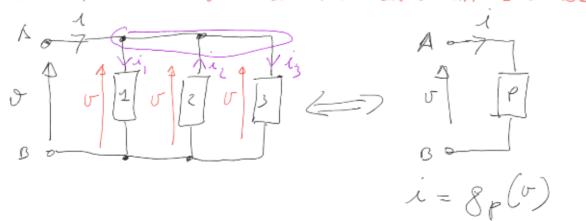
UtilitziAno IL Zº P.d.K (ALLE VENSIONI)

J= J_-J_2+J_3 (v & le somme objetice delle te terriori)

$$\sigma = f_2(i) - f_2(i) + f_3(i) = f_s(i)$$

MODELLI EquivaLensi: LATO PANALLELO

DEF, or BIPON IN PANAMELS: BIPON CON RA STESSA TENSIONE



Uni hiznano 1 1º P.d.K;

 $i = i, -i_2 + i_3 = gi(\sigma) - g_2(\sigma) + g_3(\sigma) = g_p(\sigma)$ EJENDIO

