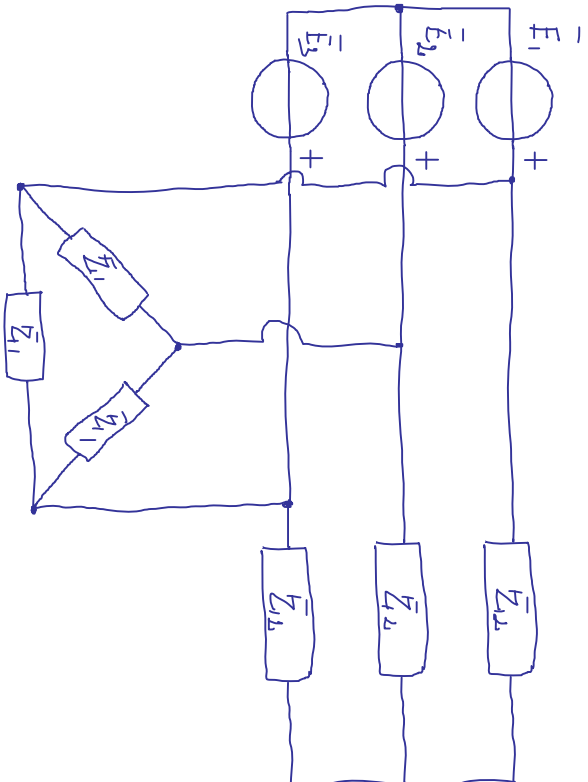


B//



- 1) CALCOLARE le CORRENTI di LINEA
- 2) RIFASARE a $\cos \varphi = 0.9$

$\bar{E}_1 = 220 \angle 0^\circ$; $f = 50 \text{ Hz}$
 SISTEMA SIMMETRICO
 di TENSIONI e
 SEQUENZA DIRETTA
 $\bar{Z}_{L1} = (3 + j3) \Omega$
 $\bar{Z}_{L2} = (2 + j1) \Omega$