

Valores de Voltajes cargados:

URN= 120.00000V ; 0.000° USN= 120.00000V ; 240.000° UTN= 120.00000V ; 120.000°
URS= 207.84610V ; 30.000° UST= 207.84610V ; -90.000° UTR= 207.84610V ; -210.000°
URO= 81.22189V ; 75.649° USO= 161.84801V ; -171.030° UTO= 242.70259V ; -228.799°
UNO= 127.14338V ; -218.235°

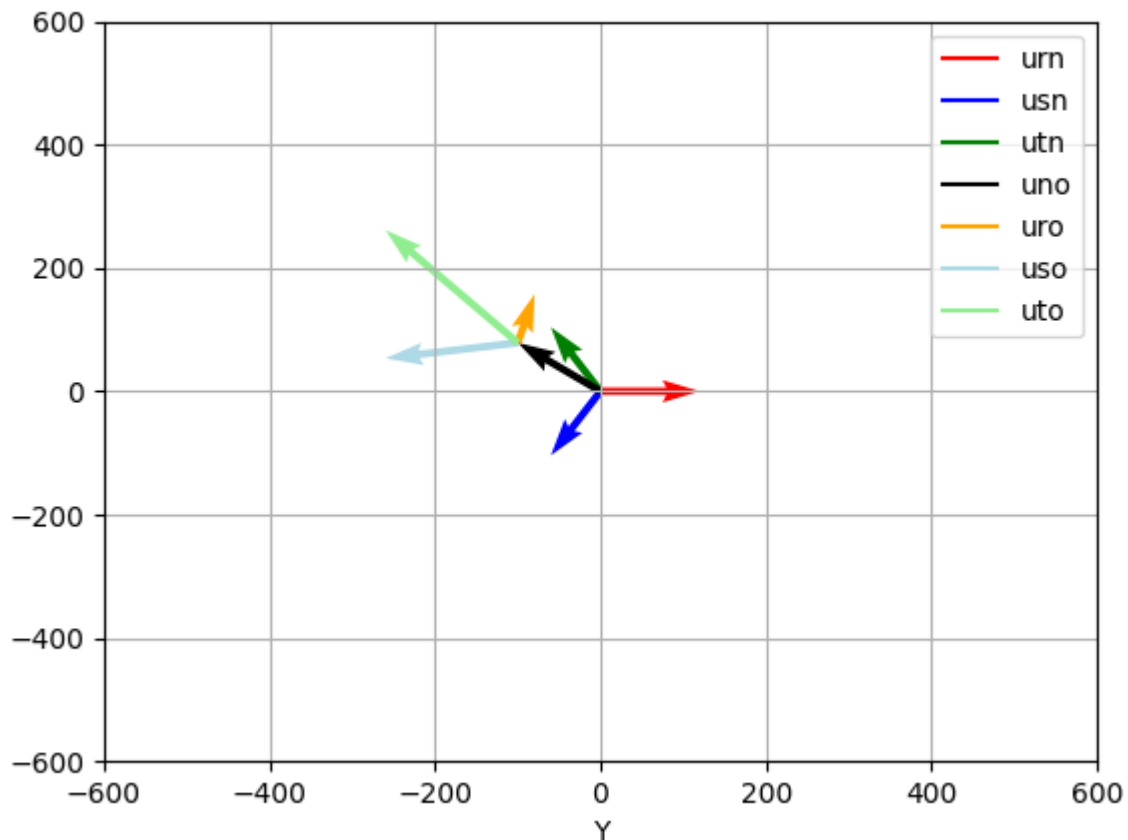
Valores de Impedancias cargados:

ZR= (15.00000; 20.00000j) =====> 25.00000 ; 53.130°
ZS= (15.00000; -15.00000j) =====> 21.21320 ; -45.000°
ZT= (25.00000; 40.00000j) =====> 47.16991 ; 57.995°

Corrientes de la carga

IRO= 3.24888A ; 22.519° ISO= 7.62959A ; -126.030° ITO= 5.14528A ; -286.794°
IRN= 4.80000A ; -53.130° ISN= 5.65685A ; 285.000° ITN= 2.54399A ; 62.005°

DIAGRAMA FASORIAL



TRIANGULO DE VOLTAJES

