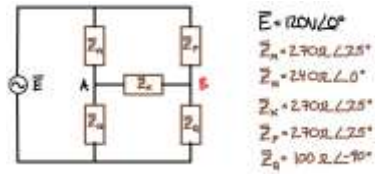


## AC Bridge Network Analysis (16:29)

Describe a complex circuit. Give an example of a complex circuit.

Use a delta to Y conversion to determine the voltage across and the current through impedance  $Z_X$ .



Use Thevenin's Theorem to determine the voltage across and the current through impedance  $Z_X$ .

