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In case of resistance and reactance. $Z = \sqrt{R^2 + X^2}$
.... In case of Inductive load. $Z = \sqrt{R^2 + X^2}$ In
case of Capacitive load. $Z = \sqrt{R^2 + (X_L - X_C)^2}$

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the voltages in a closed loop is always equal to zero. If we only knew the supply potential and the voltage drop of R1, we could use KVL to find the other voltage drop.

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