

3 PRINCIPLES AND THEOREMS FOR LINEAR NETWORKS

3.1 Linear Network

A linear circuit is made of linear components connected with voltage and current sources. The voltage/current ratio of a linear component is a straight line through the origin. For a resistor, $V = RI$. This relationship is a straight line through the origin with slope equal to R . When the input to a linear circuit is doubled the response is also doubled. Linear networks also obey Superposition theorem. The circuits in Fig. 3.1(a), (b), and (c) are examples of linear networks.

A two port network is introduced in Fig. 3.1(d) and (e). A two port network has two ports or four terminals. The current in the input terminals are equal and opposite. The current in the output terminals are equal and opposite. A single resistor can also form two port networks as illustrated in Fig. 3.2.

Problem 3.1

Calculate the currents in the resistors of Fig. 3.1 (a), (b) and (c). Compare the results.

Solution

Fig. 3.1 (a)

The total resistance is $2\ \Omega$ in series with the parallel combination of $3\ \Omega$ and $1\ \Omega$ and is given as

$$R_T = 2 + 3//1 = 2 + \frac{3 \times 1}{3+1} = \frac{11}{4}\ \Omega.$$

$$\therefore I_1 = \frac{5}{\frac{11}{4}} = \frac{20}{11} = 1.8182\text{ A}$$

I_2 and I_3 are obtained with current divide ratio.

$$I_2 = I_1 \times \frac{3}{3+1} = \frac{20}{11} \times \frac{3}{4} = \frac{15}{11} = 1.3636\text{ A}$$

$$I_3 = I_1 \times \frac{1}{3+1} = \frac{20}{11} \times \frac{1}{4} = \frac{5}{11} = 0.4545\text{ A}$$

Fig. 3.1 (b)

The total resistance is the same as in Fig. 3.1(a)

$$R_T = \frac{11}{4}\ \Omega$$

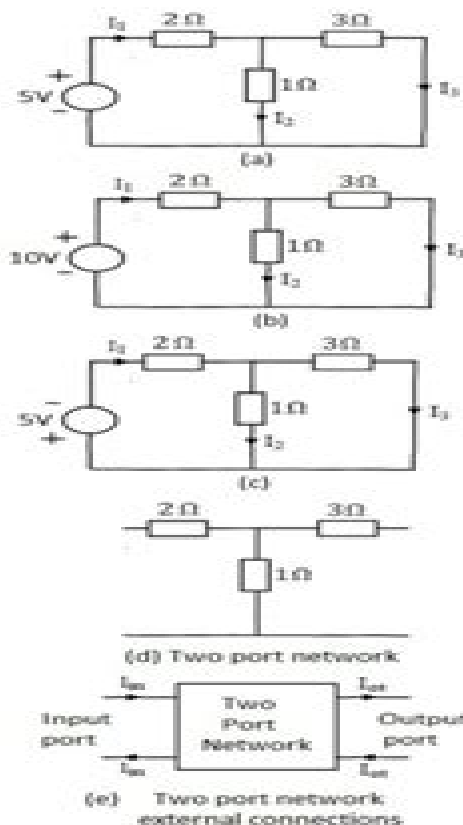


Fig. 3.1 Two port networks.

Principles Of Linear Networks

**Paul Smolensky, Michael C.
Mozer, David E. Rumelhart**



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