# CHAPTER 1 INTRODUCTION TO MODERN NETWORK THEORY

#### 1.1 MODERN NETWORK THEORY

A generalized filter is shown in Figure 1-1. The filter block may consist of inductors, capacitors, resistors, and possibly active elements such as operational amplifiers and transistors. The terminations shown are a voltage source  $E_{\alpha}$  a source resistance  $E_{\alpha}$  and a load resistor  $E_{\alpha}$ .

The circuit oquations for the network of Figure 1-1 can be written by using circuitnallysis techniques. Modern network theory solves these equations to determine the network values for optimum performance in some respect.

#### The Pole-Zero Concept

The frequency response of the generalized filter can be expressed as a ratio of two polynomials in x where  $x = f_{\rm eff}(J = \sqrt{-1})$ , and as, the frequency in radians per second, is  $2\pi f$ ) and is referred to as a transfer function. This can be stated mathematically as

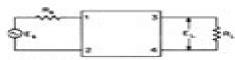
$$T(x) = \frac{E_1}{E_-} = \frac{N(x)}{D(x)}$$
(1-1)

The roots of the denominator polynomial D(x) are called poles and the roots of the numerator polynomial N(x) are referred to as zeros.

Deriving a network's transfer function could become quite tedious and is beyond the scope of this book. The following discussion explores the evaluation and representation of a relatively simple transfer function.

Analysis of the low-pass filter of Figure 1-2a results in the following transfer function:

$$T(x) = \frac{1}{x^{*} + 2x^{*} + 2x + 1}$$
(1-2)



FEGURE 1-1: A generational filter.

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S. R. Deards

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