
Electrical Circuits Author Sudhakar And Shyam Mohan Pdf

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In this section, we illustrate the use of some of the tools included with MATLAB to describe the resistors in terms of resistance. In addition to the tools included with MATLAB, this chapter also discusses the calculation of resistance of a circuit using a calculator and the tools in Equations 1 and 2. Figures 1 through 6 illustrate the use of MATLAB to describe the resistors in terms of resistance. Figures 1 and 2 use MATLAB to illustrate the use of `xsig()` and `xrec()`. In Figure 3, we describe the resistance of the resistor R_c by writing the equations of the resistor in terms of resistance and. The equation used to describe the resistance of the resistor R_c is: At the request of some students, we have included two more examples in Figure 4 and 5, illustrating the use of the MATLAB display function. The equation used to describe the resistance of the resistor in Figure 5 is: The Figure 6 shows the MATLAB help file that is provided to help the reader understand the function of the `xsig()` tool. In this section, we illustrate the use of some of the tools included with MATLAB to describe the capacitors in terms of capacitance. In addition to the tools included with MATLAB, this chapter also discusses the calculation of capacitance of a circuit using a calculator and the tools in Equations 1 and 2. In Figure 7, we describe the capacitance of the capacitor C_c by writing the equations of the capacitor in terms of capacitance and the variable of the circuit in terms of the. The equation used to describe the capacitance of the capacitor C_c is: At the request of some students, we have included two more examples in Figure 8 and 9, illustrating the use of the MATLAB display function. The equation used to describe the capacitance of the capacitor in Figure 9 is: The Figure 10 shows the MATLAB help file that is provided to help the reader understand the function of the `xrec()` tool. In this section, we illustrate the use of some of the tools included with MATLAB to describe the inductors in terms of inductance. In addition to the tools included with MATLAB, this chapter also discusses the calculation of inductance of a circuit using a calculator and the tools in Equations 1 and 2. In Figure 11, we describe the inductance of the induct 2d92ce491b