

Chapter 2: Fundamentals of Electrical Circuits – Instructor Notes

Chapter 2 develops the foundations for the first part of the book. Coverage of the entire chapter would be typical in an introductory course. The first four sections provide the basic definitions (Section 2.1) and cover Kirchoff's Laws and the passive sign convention (Sections 2.2, 2.3 And 2.4); A special feature, *Focus on Methodology: The Passive Sign Convention* (p. 39) and two examples illustrate this very important topic. A second feature, that will recur throughout the first six chapters, is presented in the form of sidebars, *Make The Connection: Mechanical Analog of Voltage Sources* (p. 24) and *Make The Connection: Hydraulic Analog of Current Sources* (p. 26) present the concept of analogies between electrical and other physical domains.

Sections 2.5 and 2.6 introduce the i - v characteristic and the resistance element. Tables 2.1 and 2.2 on p. 45 summarize the resistivity of common materials and standard resistor values; Table 2.3 on p. 48 provides the resistance of copper wire for various gauges. The sidebar *Make The Connection: Electric Circuit Analog of Hydraulic Systems – Fluid Resistance* (p. 44) continues the electric-hydraulic system analogy.

Finally, Sections 2.7 and 2.8 introduce some basic but important concepts related to ideal and non-ideal current sources, and measuring instruments. In the context of measuring instruments, Chapter 2 introduces a third feature of this book, the *Focus on Measurements* boxes, referenced in the next paragraph.

The Instructor will find that although the material in Chapter 2 is quite basic, it is possible to give an applied flavor to the subject matter by emphasizing a few selected topics in the examples presented in class. In particular, a lecture could be devoted to *resistance devices*, including the resistive displacement transducer of *Focus on Measurements: Resistive throttle position sensor* (pp. 56-59), the resistance strain gauges of *Focus on Measurements: Resistance strain gauges* (pp. 58-59), and *Focus on Measurements: The Wheatstone bridge and force measurements* (pp. 59-60). The instructor wishing to gain a more in-depth understanding of resistance strain gauges will find a detailed analysis in the references¹.

Early motivation for the application of circuit analysis to problems of practical interest to the non-electrical engineer can be found in the *Focus on Measurements: The Wheatstone bridge and force measurements*. The Wheatstone bridge material can also serve as an introduction to a laboratory experiment on strain gauges and the measurement of force (see, for example²). Finally, the material on practical measuring instruments in Section 2.8b can also motivate a number of useful examples.

The homework problems include a variety of practical examples, with emphasis on instrumentation. Problem 2.51 illustrates analysis related to fuses; problems 2.65 relates to wire gauges; problem 2.70 discusses the thermistor; problems 2.71 discusses moving coil meters; problems 2.79 and 2.80 illustrate calculations related to strain gauge bridges; a variety of problems related to practical measuring devices are also included in the last section. The 5th Edition of this book includes 26 new problems; some of the 4th Edition problems were removed, increasing the end-of-chapter problem count from 66 to 89.

It has been the author's experience that providing the students with an early introduction to practical applications of electrical engineering to their own disciplines can increase the interest level in the course significantly.

Learning Objectives for Chapter 2

1. Identify the principal elements of electrical circuits: nodes, loops, meshes, branches, and voltage and current sources.
2. Apply Kirchoff's Laws to simple electrical circuits and derive the basic circuit equations.
3. Apply the passive sign convention and compute power dissipated by circuit elements.
4. Apply the voltage and current divider laws to calculate unknown variables in simple series, parallel and series-parallel circuits.
5. Understand the rules for connecting electrical measuring instruments to electrical circuits for the measurement of voltage, current, and power.

¹ E. O. Doebelin, Measurement Systems – Application and Design, 4th Edition, McGraw-Hill, New York, 1990.

² G. Rizzoni, A Practical Introduction to Electronic Instrumentation, 3rd Edition, Kendall-Hunt, 1998.

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