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Ads Book Preface Circuit analysis is not only fundamental to the entire breadth of electrical and computer engineering—the concepts studied here extend far beyond those boundaries. For this reason, it remains the starting point for many future engineers who wish to work in this field. The text and all the supplementary materials associated with it will aid you in reaching this goal. We strongly recommend while you are here to read the Preface closely and view all the resources available to you as a learner. One last piece of advice: Learning to analyze electric circuits is like learning to play a musical instrument. Most people take music lessons as a starting point. Then, they become proficient through practice, practice, and more practice. Lessons on circuit analysis are provided by your instructor and this textbook. Proficiency in circuit analysis can only be obtained through practice. Take advantage of the many opportunities throughout this textbook to practice, practice, and practice. The Eleventh Edition has been prepared based on a careful examination of feedback received from instructors and students. The revisions and changes made should appeal to a wide variety of instructors. We are aware of significant changes taking place in the way this material is being taught and learned. Consequently, the authors and the publisher have created a formidable array of traditional and nontraditional learning resources to meet the needs of students and teachers of modern circuit analysis. By design, the book contains an enormous number of end-of-chapter problems that provide significant advantages for the instructor. As a time-saving measure, the instructor can use this bank of problems to select both homework problems and exam questions, term after term, without repetition. Dedicated students will find this problem set, typically graduated in difficulty, an excellent resource for testing their understanding on a range of problems. Flipping the classroom has risen recently as an alternative mode of instruction, which attempts to help the student grasp the material quicker. Studies to date have shown that this mode also tends to minimize instructor office time. This book, with its combination of Learning Assessments, problem-solving videos, and WileyPLUS software, is an ideal vehicle for teaching in this format. Engineering educators have long recognized that coupling traditional lecture courses with laboratory experiences enhances student interest and learning. The trend in hands-on learning has been spurred by the development of inexpensive USB-powered instruments and inexpensive portable laboratory kits that allow the student to explore electrical theory in environments that vary from a traditional laboratory classroom to an environment where the experiments can be performed anywhere at any time. Research has shown that students gain a deeper understanding of abstract theoretical concepts when the concepts are applied in practical circuits. The response of students, both male and female, to hands-on learning with such kits has been overwhelmingly positive. New to this edition, a list of such experiments is provided at the beginning of each chapter. The experiments, which demonstrate some of the concepts introduced in the chapters, can be conducted under the guidance of an instructor or independently. In accordance with the earlier editions, the book contains a plethora of examples that are designed to help the student grasp the salient features of the material quickly.

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