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ELEMENTS OF ELECTROMAGNETICS - GBV
Elements of Engineering Electromagnetics, 5th Edition. Description. For one/two-semester, junior/senior-level courses in Electromagnetics, Transmission Lines and Waveguides, and Electromagnetic Fields and Waves, in the departments of Electrical and Computer Engineering.

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This text is designed for the standard electromagnetics course taught in electrical engineering. Mathematical theorems are treated separately from physical concepts, allowing students to review only the mathematics at their level of proficiency.

The basic objective of this highly successful text—to present the concepts of electromagnetics in a style that is clear and interesting to read—is more fully-realized in this Second Edition than ever before Thoroughly updated and revised, this two-semester approach to fundamental concepts and applications in electromagnetics begins with vector analysis—which is then applied throughout the text. A balanced presentation of time-varying fields and static fields prepares students for employment in today's industrial and manufacturing sectors. Mathematical theorems are treated separately from physical concepts. Students, therefore, do not need to review any more mathematics than their level of proficiency requires. Sadiku is well-known for his excellent pedagogy, and this edition refines his approach even further. Student-oriented pedagogy comprises: chapter introductions showing how the forthcoming material relates to the previous chapter, summaries, boxed formulas, and multiple choice review questions with answers allowing students to gauge their comprehension. Many new problems have been added throughout the text.

Elements of Electromagnetics is designed for a first course in Electromagnetics for students towards an electrical engineering degree. This core course is usually required of all ECE majors. A split occurs in the market between professors who present vectors first and professors who present transmission lines first. Sadiku's text takes the vectors-first approach. The 5th edition is primarily focused on adding new and revised homework problems, particularly problems that focus on real-world practical examples. MATLAB exercises have been incorporated into each chapter for extended practice. Theintensive review and accuracy checking process conductedin the 4th edition will be highlighted in the preface.

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Taking a vector-first approach, this text provides a balanced presentation of a host of topics including electrostatics, magnetostatics, fields, waves, and applications like transmission lines, waveguides, and antennas. The new edition includes new Application Notes detailing real-worldconnections, a revised math pre-test for professors to assess students' mathematical skills, and new and updated problems.

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Successful text with a versatile approach including thorough coverage of statics with an emphasis on the dynamics of engineering electromagnetics. It integrates practical applications, numerical details, and the thorough coverage of principles. *NEW- Two-part coverage: Fundamental Elements, and Applied Elements? Associates the chapters on Applied Elements with major technologies based on Maxwell's equations. - Serves the needs of twenty-first century electromagnetics education, with Chapters 1-6 comprehensive for a one-semester introductory course and Chapters 7-12 accessible for follow-up on elective courses for electrical engineering majors. *NEW- Material on Crosstalk on Transmission Lines; Pulse Broadening in Dispersive Medium; and Finite-Difference Time-Domain Method. - Topics previously covered in higher level courses, now becoming increasingly important to be taught in beginning courses, because of advances in technology. *NEW- Review problems- Follow homework problems in each chapter. - Serve as review of material covered in a chapter by integrating concepts introduced in more than one section of the chapter. *Uniform plane waves- Presents topic immediately following Maxwell

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