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the six editions of Elements of Engineering Electromagnetics have served engi-neering students well, clarifying the principles and applications of electromag-netic theory. This edition is unique, for it is addressed to the students and faculty of India, the birth nation of its author, N. Narayana Rao. For four decades, Professor Rao

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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.

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