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aimed at those studying electrical and computer engineering this text encourages students to learn the fundamentals of circuit theory which is necessary for the complete study of electrical engineering

although in many engineering programs the introductory circuits course is preceded or accompanied by an introductory physics course in which electricity and magnetism are introduced typically from a fields perspective this is not required to use this book after finishing the course many students find themselves truly amazed that such a broad set of analytical tools have been derived from only three simple scientific laws ohm s law and kirchhoff s voltage and current laws the first six chapters assume only a familiarity with algebra and simultaneous equations subsequent chapters assume a first course in calculus derivatives and integrals is being taken in tandem beyond that authors have tried to incorporate sufficient details to allow the book to be read on its own

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