



I = Current

E = Voltage

R = Resistance

Basic Electrical Theory

$$I = \frac{E}{R}$$



Basic Electrical Theory

Sridhar Chitta



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circuits and systems Easy to understand coverage of induction capacitance resistance and more **Basic Electrical Theory** I. Hartwig, 1965 Basic guide to electrical theory for power plant operators **Illustrated Guide Basic Electrical Theory Black and White** Mike Holt, 2002-01-01 Basic Electric Circuit Theory Isaak D. Mayergoyz, W. Lawson, 2012-12-02 This is the only book on the market that has been conceived and deliberately written as a one semester text on basic electric circuit theory As such this book employs a novel approach to the exposition of the material in which phasors and ac steady state analysis are introduced at the beginning This allows one to use phasors in the discussion of transients excited by ac sources which makes the presentation of transients more comprehensive and meaningful Furthermore the machinery of phasors paves the road to the introduction of transfer functions which are then used in the analysis of transients and the discussion of Bode plots and filters Another salient feature of the text is the consolidation into one chapter of the material concerned with dependent sources and operational amplifiers Dependent sources are introduced as linear models for transistors on the basis of small signal analysis In the text PSpice simulations are prominently featured to reinforce the basic material and understanding of circuit analysis Key Features Designed as a comprehensive one semester text in basic circuit theory Features early introduction of phasors and ac steady state analysis Covers the application of phasors and ac steady state analysis Consolidates the material on dependent sources and operational amplifiers Places emphasis on connections between circuit theory and other areas in electrical engineering Includes PSpice tutorials and examples Introduces the design of active filters Includes problems at the end of every chapter Priced well below similar books designed for year long courses

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Fundamentals of Electric Theory and Circuits Sridhar Chitta, 2018-03-15 The book by Sridhar Chitta where

electrostatics and electric circuits are treated in a unified way on the basis of surface charges is one of the rare exceptions in textbooks today. The primary objective of this book is obviously to encourage students to think deeply by themselves and not just to learn and to apply mathematical equations. If students for instance just learn about the term potential as energy per charge they have not understood much. On the contrary the majority of students learn such mathematical expressions and unconsciously they feel that they have not understood. As a consequence they might lose interest in further learning. The content offered in Chittas book can only be digested with persistence, activation of spatial imagery and concentrated thinking. For students properly guided and motivated by faculty or mentors to easily transcend the limits of merely knowing the circuit and field expressions, Ohms law, Kirchhoffs rules and Coulombs law etc, Chittas book offers the perfect content to deeply understand what they want to and should learn. It explains the nature of electricity in a much deeper manner than almost all the other textbooks. It shows the electrostatic aspect of electric circuits, the behavior of capacitors, the effect of pulses on such elements and many other aspects. Students who have worked through these chapters will leave with an increased self confidence and the impression that complexity has been reduced, which means something important has been understood.

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