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While most texts focus on how and why electric circuits work, The Analysis and Design of Linear Circuits taps into engineering students' desire to explore, create, and put their learning into practice. Students from across disciplines will gain a practical, in-depth understanding of the fundamental principles underlying so much of modern, everyday technology. Early focus on the analysis, design, and evaluation of electric circuits promotes the development of design intuition by allowing students to test their designs in the context of real-world constraints and practical situations. This updated Ninth Edition features an emphasis on the use of computer software, including Excel, MATLAB, and Multisim, building a real-world problem-solving style that reflects that of practicing engineers. Software skills are integrated with examples and exercises throughout the text, and coverage of circuit design and evaluation, frequency response, mutual inductance, ac power circuits, and other central topics has been revised for clarity and ease of understanding. With an overarching goal of instilling smart judgement surrounding design problems and innovative solutions, this unique text provides inspiration and motivation alongside an essential knowledge base.

This volume brings together a comprehensive selection of over fifty reprints on the theory and applications of chaotic oscillators. Included are fundamental mathematical papers describing methods for the investigation of chaotic behavior in oscillatory systems as well as the most important applications in physics and engineering. There is currently no book similar to this collection. Contents: Chaos before Chaos: Frequency Demultiplication (B Van der Pol & J Van der Mark) Description and Quantification of Chaotic Behavior: Geometry from a Time Series (N H Packard et al.) Analytical Methods: A Partial Differential Equation with Infinitely Many Periodic Orbits: Chaotic Oscillations of a Forced Beam (P Holmes & J Marsden) Classical Nonlinear Oscillators: Duffing, Van der Pol and Pendulum: Universal Scaling Property in Bifurcation Structure of Duffing's and Generalized Duffing's Equations (S Sato et al.) Other

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