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Physics | Hon's-4th Year | 242707 | Lecture 1

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TOP 150 BOOKS FOR ENTREPRENEURS | \"Built to Last\" by Jim Collins - Intro by Paul VeillardPhysics | Hon's-4th Year | 242707 | Lecture 6

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Additional Physical Format: Online version: Paynter, Robert T. Introductory electronic devices and circuits. Englewood Cliffs, N.J. : Prentice Hall, \u00a91989

Introductory electronic devices and circuits (Book, 1989 ...

The electron-flow version of this text provides a readable and thorough approach to electronic devices and circuits, and supports discussions with an abundance of learning aids to motivate and assist students at every turn.

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Robert T. Paynter and John Clemons, Paynter's Introductory electronic devices & circuits, Prentice Hall Career & Technology, New Jersey, 3. Bell D. A., Electronic Devices and Circuits, Prentice Hall of India, 2007. 4.

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Provides in-depth coverage of the fundamentals of electronic technology and hones in on core " choice " topics to ensure a solid foundation for growth. Promoting understanding at all times, it features a functional, four-color design, and comes with a well-designed Electronic Workbench Application Problems disk for additional practice. Provides a more streamlined, but more substantial introduction to electric circuits.

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In this book we have included more examples,tutorial problems and objective test questions in almost all the chapters.The chapter on Optoelectronic Devices has been expanded to include more application examples in the area of optical fibre networks.The chapter on Regulated Power Supply carries more detailed study of fixed positive-Fixed negative and adjustable-linear IC voltage regulators as well as swithching voltage regulator.The topic on OP-AMPS has been separated from the chapter on integrated Circuits.A new chapter is prepared on OP-AMPS and its Applications.The Chapter on OP-AMPS and its Applications includes OP-AMP based Oscillator circuits,active filters etc.

With an emphasis on component and circuit operation, analysis, applications, and testing, this text thoroughly explores the foundation of DC circuits, AC circuits, discrete electronic devices and op-amps in a narrative that students can understand.

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