



Electronics Engineering

By O.N. Pandey

Ane Books Pvt. Ltd, 2010. Softcover. Book Condition: New. First edition. Electronics has given tremendous growth in Computer Science, Communication, Control, Instrumentation, Information Technology, etc. Although electronic devices such as Computer, Cellular Phones and Television, etc., are well known, but the insides of these devices are a mystery. Electronics engineering is the knowledge related with the functioning of such electronic devices. This book covers complete fundamentals of electronics engineering. The book has been written in an easy and lucid understandable language with illustrative diagrams and sufficient examples. A summary is given at the end of each chapter, followed by questions. University question papers have been included for preparatory tests before appearing in final examination. It is hoped that the book will meet the expectations of the faculty and the students studying for their engineering degree. Contents 1.Basics of Electronics,2.Semiconductor Diodes,3.Bipolar Junction Transistor (BJT),4.Field Effect Transistor (FET),5.Operational Amplifier (OP-AMP),6.Switching Theory and Logic Design (STLD),7.Electronics Instruments
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