Industrial Electronics Study Guide

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this companion to fundamentals of solid state electronics provides a helpful summary of the main text for students and lecturers alike the clear typeface large font and point form layout are designed to produce viewgraphs for lectures and to provide ample margins for study notes this study guide comes complete with a detailed description of two one semester solid state electronics core courses taught to about 80 100 sophomore junior students each time four years apart it links the contents of the one semester lecture course to the textbook

basic mathematics for electronics combines electronictheory and applications with the mathematical principles necessary to solve a wide range of circuit problems coverage of mathematical topics reflects current trends in electronics a complete chapter is devoted to karnaugh mapping to help students cope with the greater complexity of modern digital circuit devices marginal notes indicate areas of special interest in computers and computer usage to facilitate learning material is presented in a block form that employs a two color single column format after the initial chapters

sections may be studied ndependently as each new topic is introduced illustrative examples and numerous problems graded from easy to difficult are given for reinforcement answers to odd numbered problems are provided in the back of the book the answers to even numbered problems booklet contains answers and selected worked out solutions a computerized test bank and transparency masters are also available with this edition

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