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Scot Schultz Jackson

Industrial Electronics N3 Study Guide Introduction

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The most expansive and in-depth treatment currently available, Industrial Electronics, Second Edition, provides detailed applications for each device and circuit discussed. Students will learn how devices operate and are tested, along with the real-life application where they will find them. All material has been fully updated to reflect recent developments and rapid changes in the industry. Drawing on more than 20 years of industry experience, the author incorporates course material that he also uses in consulting practicing technicians and engineers at corporations such as Ford Motor Company and General Mills. *NEW-Provides a new section after each chapter listing Internet Websites related to the content covered. - Encourages students to study independently and increases their chances for success in the course by making the Internet's vast resources easily accessible and relevant to the course. *NEW-Adds a chapter summary to the end of each chapter. - Reinforces the chapter content and helps students assess whether they have understood the material. *NEW-Uses the Allen Bradley MicroLogix 1000 controller and the PLC5 and SLC500 family of controllers for all material in a completely

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A complete introductory textbook which assumes only a basic 16+ maths and science background. Owen Bishop's talent for introducing the world of electronics has long been a proven fact with his Beginner's Guide to Electronics, Understand Electronics and a range of popular circuit construction guides being chosen by thousands of students, lecturers and electronics enthusiasts. He is also well known for his college texts such as Understand Technical Mathematics. This is a completely new textbook for a range of college courses. It

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