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A PLC (Programmable Logic Controllers) is an industrial computer used to monitor inputs, and depending upon their state make decisions based on its program or logic, to control (turn on/off) its outputs to automate a machine or a process. NEMA defines a PROGRAMMABLE LOGIC CONTROLLER as: “ A digitally operating electronic apparatus which uses a programmable memory for the internal storage of instructions by implementing specific functions such as logic sequencing, timing, counting, and ...

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PLC Manual | Basic Guide to PLCs

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This revised bestseller covers all the concepts of operation common to all programmable controllers, offering the latest information on how controllers work and their applications to industry. Plus, readers will find step-by-step examples of basic programming, reinforced with numerous illustrations and photos throughout.

The Programmable Controllers Workbook and Study Guide reinforces the information presented in the textbook, beginning with the principles of PLC operation and culminating with the selection of the correct programmable controller for an application. It also enables practicing professionals to sharpen their skills in established PLC technologies.

This informative book provides a comprehensive theoretical and practical look at all aspects of PLCs and their associated devices and systems.

**PROGRAMMING CONTROLLOGIX PROGRAMMABLE AUTOMATION CONTROLLERS** covers ControlLogix Programmable Logic Controllers (PLCs) and their programming and integration. The book's strength is its breadth and depth of coverage, taking the reader from an overview of the PLC through ladder logic, structured text, sequential function chart, and function block programming. **PROGRAMMABLE LOGIC CONTROLLERS WITH CONTROLLOGIX** also covers industrial sensors, PLC modules and wiring, as well as motion control using ControlLogix through two-axis



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coordinated motion (linear and circular) is also covered. To aid in learning, the book features a DVD with Camtasia learning videos and explanations of setup of RSLinx, project development, tag creation, configuration, instructions and much more. Appendixes cover configuring remote I/O, producer/consumer communication, messaging, and motion configuration and programming. Students learn more and more easily because of the breadth of practical coverage, numerous examples and extensive exercises. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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