Programmable Controllers Workbook Study Guide

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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

february issue includes appendix entitled directory of united states government periodicals and subscription publications september issue includes list of depository libraries june and december issues include semiannual index

programmable controllers are used in virtually all automated industries no electronics computer or process engineer can succeed without a good working knowledge of programmable controllers and their applications this book provides a solid introduction to programmable controllers what they are how they work and how to select set up and use them on the job

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