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Basic Guide to PLCs. Introduction to PLCs. What does 'PLC' mean? 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.

Programmable Controllers: Workbook and Study Guide 2nd Edition

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Programmable - Electrical Engineering Portal

Programmable Controllers Workbook and Study Guide. By: L. A. Bryan, E. A. Bryan. This unique text was designed either as a stand-alone study guide in programmable controllers, or to accompany Programmable Controllers Theory and Implementation as a workbook.

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Programmable Logic Controllers – Companion Workbook Study Guide. Only available as a bundle with the PLC Book shown above. This companion study guide and workbook for Programmable Logic Controllers: The Complete Guide to the Technology, by C.T. Jones, includes a study chapter for each chapter of the textbook.

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hard-wired programmable (e.g. wiring of electro-mechanical or electronic components) and programmable logic controllers. The first is used primarily in cases, where any reprogramming by the user is out of the question and the job size warrants the development of a special controller.

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