



Programmable Controllers and Designing Sequential Logic (Saunders College Publishing Series in Electronics Technology)

Robert F. Filer, George Leinonen

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This text is intended for electronics and computer technology students taking a course in industrial controls or microprocessor interfacing and control projects. The text provides current information about programmable controllers, including a focus on the Allen-Bradley PLC5 instruction set. Description of hard-wired control devices, a thorough explanation of relay logic that elucidates ladder logic programming, and coverage of grounding fundamentals is also given. Inclusion of two important areas of information, installation and application of programmable controllers and development of logic diagrams are unique to this text.



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