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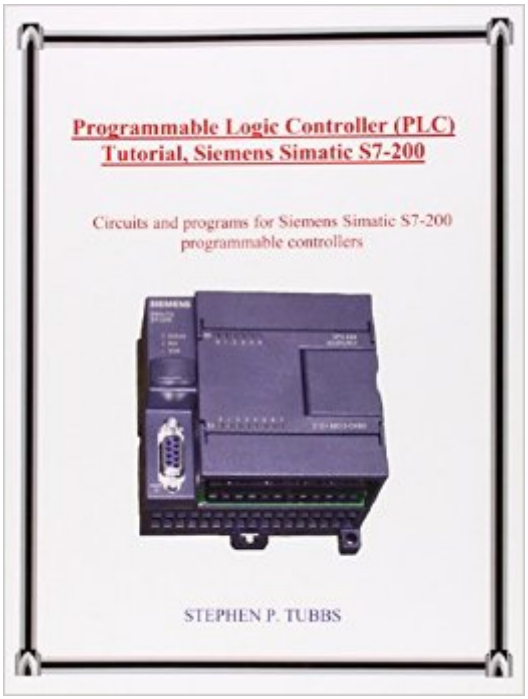
Programmable Logic Controller (PLC) Tutorial, Siemens Simatic S7-200



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Synopsis

This book teaches and demonstrates the basics of Siemens S7-200 Programmable Logic Controllers (PLCs). The S7-200 uses Step 7-Micro/WIN programming software. It does this with the Siemens CPU 222 S7-200 PLC. Information is provided to help the reader get and operate a CPU 222, associated hardware, and software. Examples with ladder program diagrams and circuit diagrams are provided to demonstrate S7-200 and Step 7-Micro/WIN capabilities. A person completing the examples will be able to write useful programs for the S7-200.

Book Information

Paperback: 140 pages

Publisher: Stephen Philip Tubbs (July 7, 2007)

Language: English

ISBN-10: 0965944689

ISBN-13: 978-0965944687

Product Dimensions: 8.3 x 0.3 x 11 inches

Shipping Weight: 11.4 ounces (View shipping rates and policies)

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Customer Reviews

The book is based in examples and cover a wide range of typical application but if you are really new at the use of S7/200 you will not be able to do much, also I wish there was a list of commands because I could not find the specific information I was looking for. Other way is good as a general introduction to the s7/200.

This book is very basic. And only a very simple overview. It is definitely not for an advanced user. I would not recommended unless you have no idea how a plc works

Author describes clearly all related concepts covered in the book.

It is a good book and I recommend for any body!

Programmable Logic Controller (PLC) Tutorial, Siemens Simatic S7-200This book gives good basic programming examples using Ladder Logic on the Siemens S7-200 PLC. Programming instructions covered are: contacts, coils, timers, counters, shift, rotate, FirstIn FirstOut tables.Each project is clearly explained and the ladder logic includes thorough network comments. Each project also includes a wiring diagram to show the inputs and outputs. This is a good starting text to learn the functions available on the Siemens S7-200 and how to apply them.

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