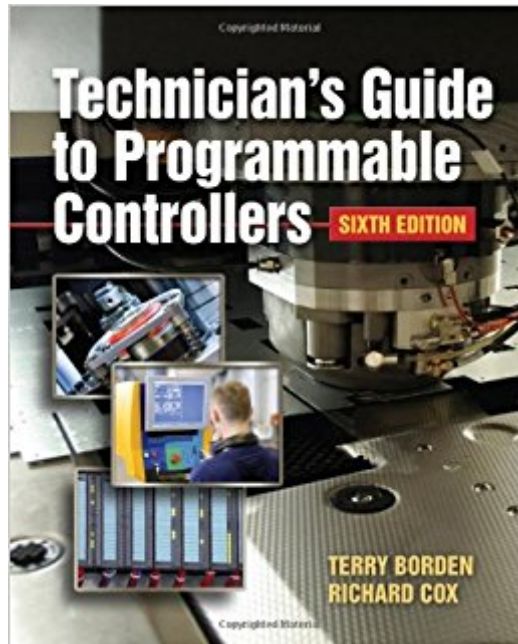


The book was found

Technician's Guide To Programmable Controllers



Synopsis

Practical and up-to-date, **TECHNICIAN'S GUIDE TO PROGRAMMABLE CONTROLLERS**, 6th Edition provides readers with the most comprehensive introduction to PLCs available on the market today. Theory, hardware, instructions, programming, installation, startup, and troubleshooting are discussed in detail in a way that is easy to understand and apply. In addition, supplementary programming examples utilizing the PLC instructions in the book give readers a better understanding of the various instructions and how they can be combined to create simple yet effective control logic solutions for today's world.

Book Information

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Best Sellers Rank: #36,621 in Books (See Top 100 in Books) #9 in [Books > Computers & Technology > Graphics & Design > CAD](#) #21 in [Books > Computers & Technology > Graphics & Design > Computer Modelling](#) #22 in [Books > Business & Money > Job Hunting & Careers > Vocational Guidance](#)

Customer Reviews

Terry Borden is the Chairman of the Electrical Maintenance and Automation Department at Spokane Community College in Spokane, Washington. Mr. Borden holds a degree in Industrial Automation and Robotics. Mr. Borden worked as a control engineer, and was a partner in Applied Solutions, LLC prior to accepting his position at Spokane Community College. Richard A. Cox is the Executive Director of COXCO Training and Consulting in Spokane, Washington and is a retired member of the Electrical/Robotics Department at Spokane Community College. He holds a Bachelor of Science degree from the University of the State of New York, a Master of Science degree from Eastern Washington University, and is also a retired member of the International Brotherhood of Electrical Workers, Local 73.

Frankly, this book was a waste of money. We did reference it from time to time in class, but the professor's own notes and presentations were far better prepared and organized.

Good book! Very informative and laid out well so far. I am only about 1/4 into it. If you are using this book on your own, outside of a formal class, contact the publisher for an answer key to the review questions.

This book has been very informative. It briefly discusses general PLC knowledge and goes more into depth with AB PLC 5 to AB ControlLogix. I would strongly recommend this to any electrical technician.

required purchase

The reason for the four star because the text book is almost similar to the 5th edition. For the 6th edition they added a few topics and questions. Bottom line is this book is up to date and it explains it pretty good.

Good INFO!

It was an excellent book, but a little expensive.

Only 1/3 through this book, but so far it's exactly what I was looking for -- in-depth info on AB PLCs, along with enough generic info to fill in the blanks. Just right. Some of the info is a bit dated, but for anyone new to PLCs and especially AB 505 Series, it's still pertinent and thorough. The author covers everything and assumes nothing, so it's neither too simple nor too high-level. Recommended.

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