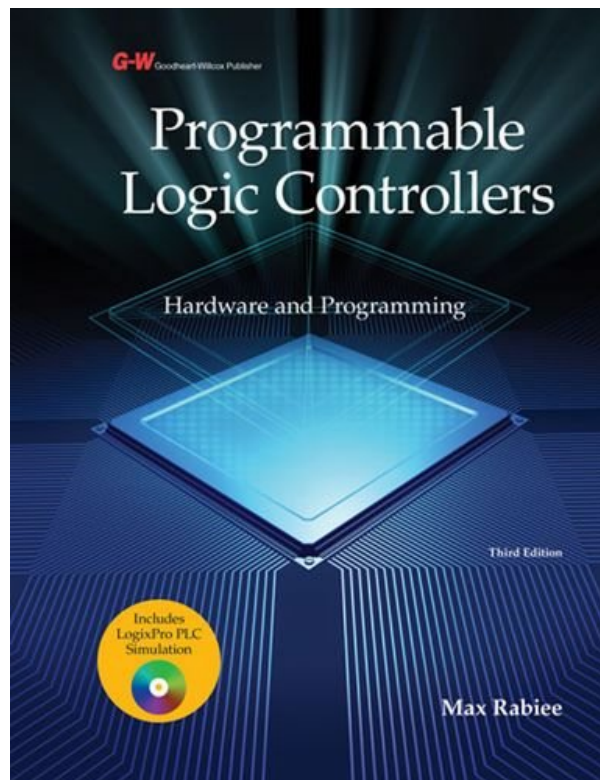
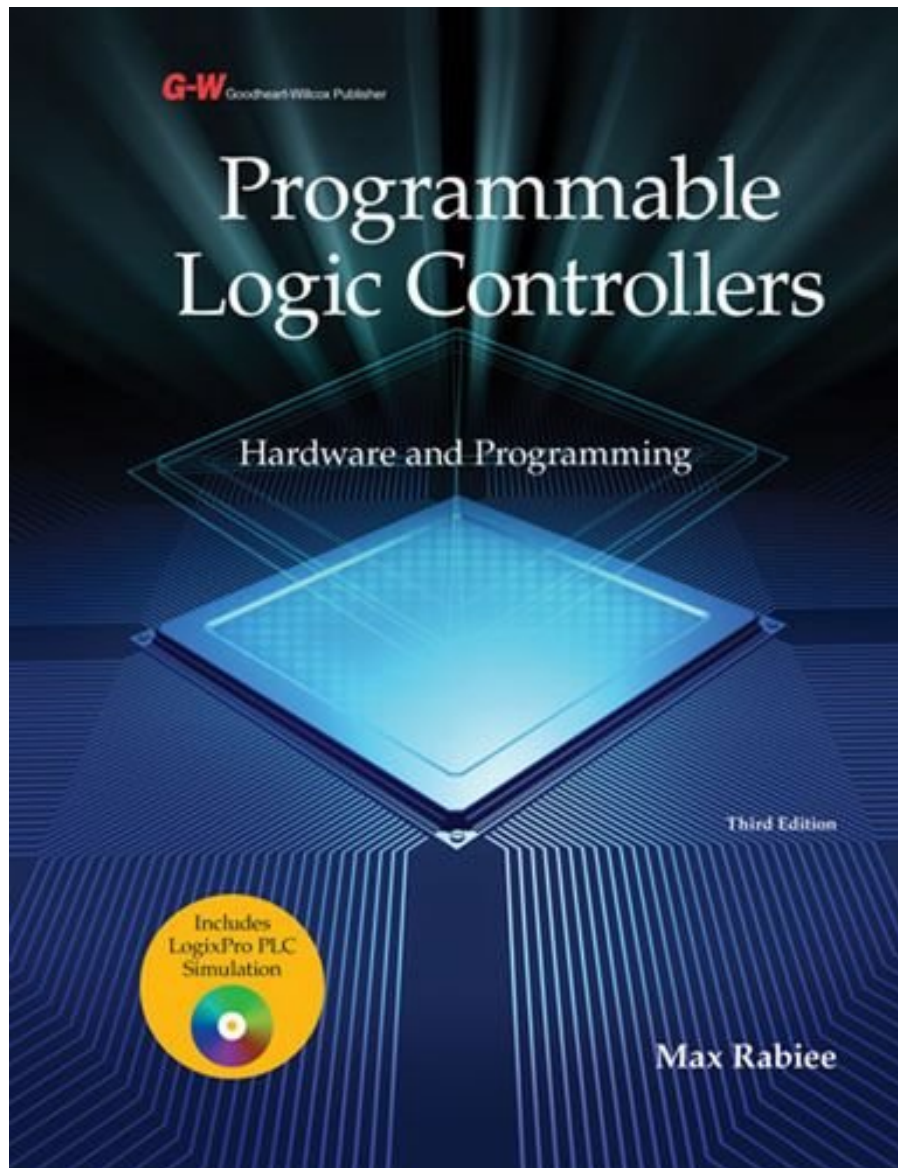


PROGRAMMABLE LOGIC CONTROLLERS: HARDWARE AND PROGRAMMING BY MAX RABIEE



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About the Author

Max Rabiee earned his Ph.D. in electrical engineering from the University of Kentucky. He has taught electrical engineering (EE) and electrical/computer engineering technology (ECET) courses for over 20 years. Dr. Rabiee is a registered professional engineer (since 1988) who worked as a control engineer for several years. He was a senior electrical engineer for over four years in charge of medium and large industrial control projects. Dr. Rabiee is a member of the American Society of Engineering Education (ASEE), the Institute of Electrical and Electronics Engineers (IEEE), the National Association of Industrial Technology (NAIT), the Eta Kappa Nu Electrical Engineering Honor Society, and the Tau Beta Pi Engineering Honor Society.

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Programmable Logic Controllers begins by covering the hardware and architecture of the Allen-Bradley Small Logic Controller (SLC 500) series of PLCs. I/O devices and motor controls are also covered as well as commonly used number systems, such as binary and BCD. PLC programming is introduced by reviewing and creating examples of relay ladder diagrams. In the following chapter, students are given guidelines and examples for creating PLC ladder diagrams based on relay ladder diagrams. Throughout the rest of the textbook, the most common PLC functions are presented, and practical examples are given based on the Allen-Bradley RSLogix programming software. The Laboratory Manual provides LogixPro activities that help students practice and hone their PLC programming skills. Included in the textbook is a CD-ROM containing LogixPro simulation software. The software allows students to practice and develop their programming skills when and where they want. LogixPro is not a replacement for RSLogix, nor is there support for file exchange or communication with actual Allen-Bradley products. LogixPro provides a complete software-based training solution, eliminating the need for expensive PLC equipment.

- Sales Rank: #117164 in Books
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- Binding: Hardcover
- 414 pages

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full logixpro

By Mr. Hankey

the book is ok. If you need it for a class though and need the logix pro program, mine came with a cd with the full license on it. No trial cd, the full one. The book is ok teaching about plc's. If it's not required for a class though, get a different one.

3 of 3 people found the following review helpful.

Great for total newbies, not deep enough if you already have a little knowledge

By SuwanneeGal

This book is great is you know absolutely nothing about PLCs or programming them. It's often used in high school CTE classes or in vocational programs at community colleges. The LogixPro CD that comes with it is nice, because it's almost impossible to get access to actual industrial vendors' proprietary software, and the PogixPro emulates Allen Bradley's RMS Logix software to some extent. However, even if you're working on your own outside of a class, you will pretty quickly outgrow this basic entry level book. And the LogixPro software is also available directly from the company that supplies it for only \$45 as well.

So I highly recommend it as your first toe to dip in the water of PLCs, but don't think that what's in this book is everything. The most basic stuff is covered well, and that's usually really beginner stuff that's assumed that you know in most other books. But you will definitely need further study in other books to make yourself employable as a PLC tech. And if you already know a little somethin' about PLCs, you probably already know everything in this book.

0 of 0 people found the following review helpful.

excellent book

By Turtleman

Very good book.

Although it says it often uses Allen-Bradley SLC500 series, this is actually a general textbook that doesn't really depend on any specific PLC product.

This book is similar to Petruzella's book.

Both books are excellent.

I don't really have strong preference on any of those two.

Both books have clear explanations, many figures, and many programming examples.

I like Rabiee more, because the physical size of book is smaller.

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