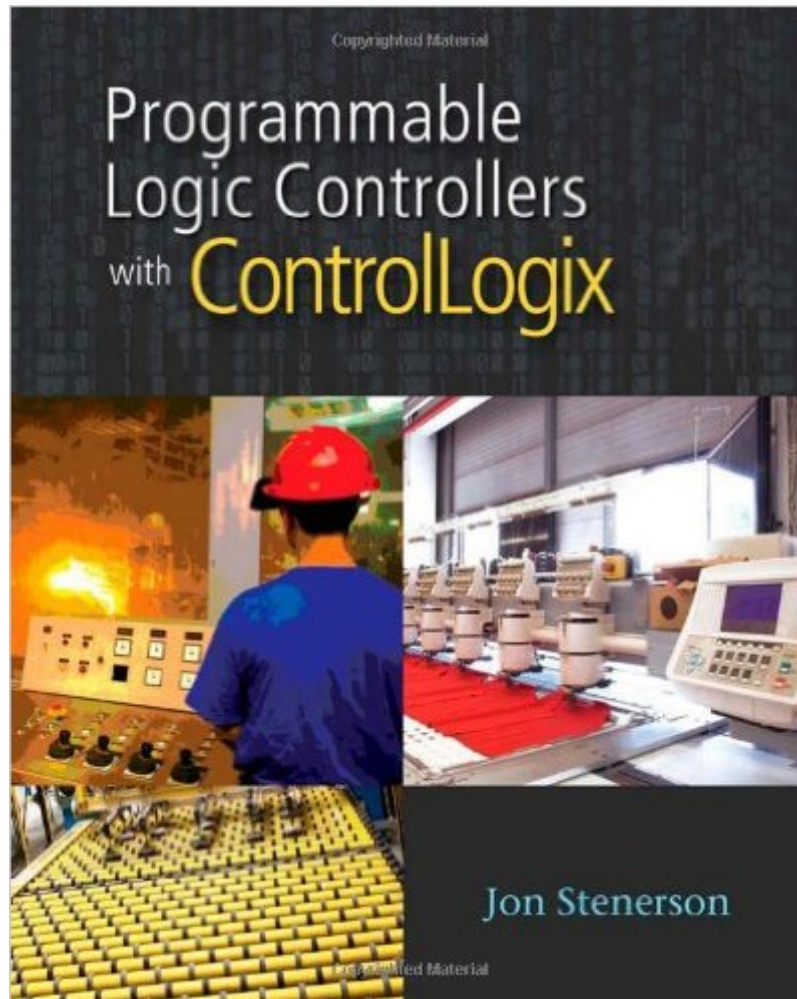


The book was found

# Programmable Logic Controllers With ControlLogix



## Synopsis

PROGRAMMING CONTROLLOGIX PROGRAMMABLE AUTOMATION CONTROLLERS strength is its breadth and depth of coverage, taking the reader from an overview of the Programmable Logic Controllers through ladder logic, structured text, sequential function chart, and function block programming. Students learn more and more easily because of the practical coverage, numerous examples and extensive exercises.

## Book Information

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Average Customer Review: 4.2 out of 5 stars [See all reviews](#) (16 customer reviews)

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## Customer Reviews

It's a decent textbook -- not that crazy well written, but adequate, good for a newbie, no two ways about it. I will however bring the starrage down to only three stars because of the price. How can you justify spending a hundred+ on this book when you can go to the Rockwell website and download a huge amount of documentation from there for absolutely nothing? Yes, those .pdfs are not textbooks, they are more like reference manuals, but that said, they're put together pretty well -- you can learn from them. Go to [literature.rockwellautomation.com](http://literature.rockwellautomation.com), click on "Programmable Controllers" and then on "ControlLogix System", and you're home free -- I just saved you a hundred bucks. Start from the publication titled "Logix5000 Controllers Common Procedures" (1756-pm001\_-en-e.pdf). This pub is a sort of Table of Contents listing all other publications covering 1756 (ControlLogix) programming; books like, for example, "Add-On Instructions" (1756-PM010) or "Programming: Relay Ladder" (1756-PM008). All are available for free download from the literature page. It's thousands of pages of well-written documentation

(Allen-Bradley have always had very good manuals... in fact you used to get printed copies, back in the day, shall we say). This book here is a compressed version of all these riches -- once again, it's not bad by any means, and if it cost thirty bucks, I'd give it 4.5 stars and recommended the purchase since it's a bit newbie-friendlier than the AB docs. But the book is very overpriced and I don't recommend you spend this money on it: get free manuals instead, it's good info, decently written, free, and it's twenty times more of it. Bottom line: get this only if you can get it for a third of the price; better yet start with free docs on the Rockwell literature site -- I bet that'll be all you ever need (the subject is no rocket science to begin with). Don't be a victim of the college-textbook racket; charging \$100+ for that book here is daytime robbery. Ef em, use the net.

I have worked with older AB plc platforms for years, but our plant installed new equipment using Compact Logix brand. This new platform is quite different than anything previous. I had basically no idea how to use the tag system, or to navigate around the program in general. After reading this book for 30 minutes I was navigating like a pro, and starting to really understand the power of the tag based system. Will this book make me a Plc5000 programming genius? The answer is probably not, but I already feel like I can handle 90% of any issues that come up, and have been successful adding tags, and I/O. The enclosed CD has a bunch of short examples, and I found it to be very informative. This book is a definite must have for every industrial electrician!

The kindle version of the book needs to be reworked. The pages are hard to read, and the navigation is very poor. The information in the book seems good if you could read it.

I got this book, I think it is a good book but the CD that came with it is empty, I can't find a DVD drive that can open it. I don't even know who to call yet.

I used this book for an elective class. It was informative and easy to read.

A very good book and much better than some other PLC books I have had. It helped me understand things better and not just the ladder logic but a broad area of things.

Good information but hard to read on a Kindle device.

Great book for understanding ControlLogix.

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