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LogixPro PLC Lab Manual For Programmable Logic Controllers

LOGIXPRO PLC LAB MANUAL FOR USE WITH

Programmable Logic Controllers

FIFTH EDITION

Frank Petruzella

McGraw Hill Education
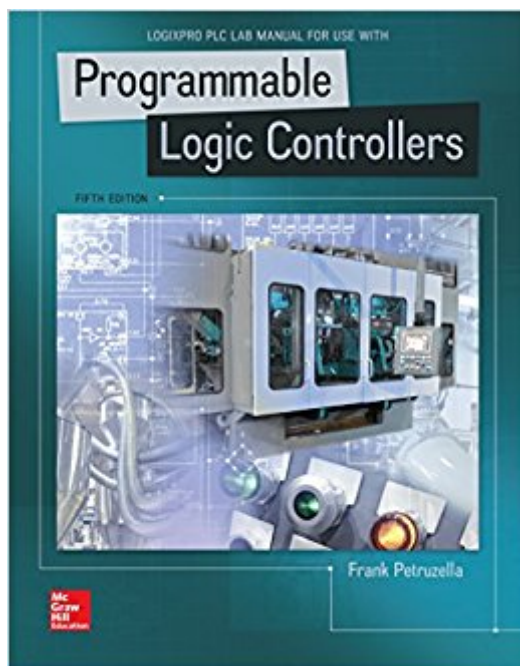
Synopsis

The fifth edition of Programmable Logic Controllers continues to provide an up to date introduction to all aspects of PLC programming, installation, and maintaining procedures. Improvements have been made to every chapter. The content, applied programming examples, available instructor and student resources including lesson PowerPoint presentations (with simulated PLC program videos), Test Generator, LogixPro Lab Manual and Activities Manual leaves little to be desired by the student or instructor. With the fifth edition, students and instructors have access to McGraw's digital products Connect and SmartBook for the first time. Connect is the only integrated learning system that empowers students by continuously adapting to deliver precisely what they need, when they need it, how they need it, so that your class time is more engaging and effective.

Book Information

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Customer Reviews

Frank D. Petruzella has extensive practical experience in the electrical control field, as well as many years experience teaching and authoring textbooks. Before becoming a full time educator, he was employed as an apprentice and electrician in areas of electrical installation and maintenance. He holds a Master of Science degree from Niagara University, a Bachelor of Science degree from the State University of New York College - Buffalo, as well as diplomas in Electrical Power and Electronics from the Erie County Technical Institute.

This book does not come with the LogixPro software that's required to do any of the programming exercises... instead you have to purchase it from the website given in the book. When I went to the

website to try and download the software, my security software blocked the download link on the webpage and marked the executable file for LogixPro as infected with malware! Indeed, I tried to override the security protections around downloading the LogixPro software, but it wouldn't let me (thankfully). The website given in the book to access the software and extra programming examples is not safe, but its the only way to get the requisite software to perform the exercises and access some of the extra learning materials! Be very careful and only use the website for the materials if you have a security suite to protect your computer.

Thought it came with the cd but it didn't

A great referance for anyone learning PLC programming

Good book

Very happy with the purchase.

A++

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