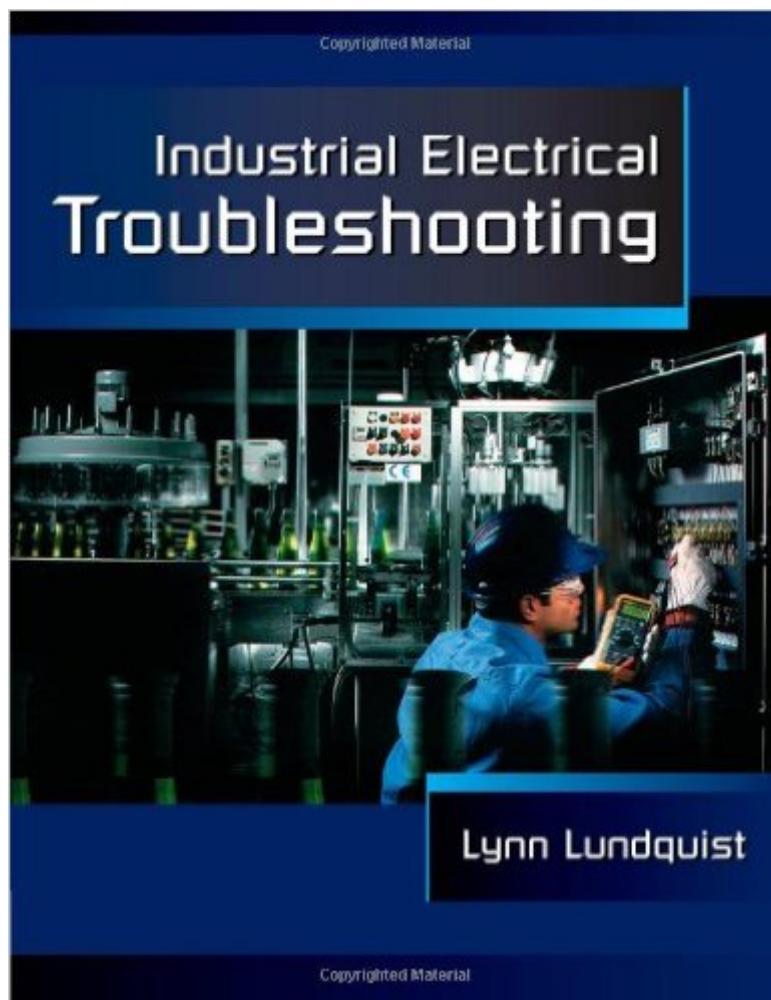


The book was found

Industrial Electrical Troubleshooting (Electrical Trades S)



Synopsis

Industrial Electrical Troubleshooting demonstrates the efficient use of certain electrical meters to troubleshoot relay-logic circuits with a single setting. Today, a generation of electronic meters is available to test voltage and continuity without changing the setting of the meter or de-energizing the circuit. Careful attention has been given to safety procedures throughout the book. Traditional troubleshooting techniques have not kept pace with this equipment though. Instructors and students will find comprehensive and up-to-date information for safely and efficiently locating problems and then troubleshooting online. Multimeters, clamp-on meters, ammeters, megohmmeters, proximity voltage meters, hand-held oscilloscopes and other meters are thoroughly discussed as plant electrical troubleshooting tools.

Book Information

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Customer Reviews

Anyone who knows anything about mindbending, hardcore, systematic industrial electrical troubleshooting will immediately recognize that this book is worth its weight in gold! I have been an industrial electrician for many years and I have a degree in electrical technology. Over the years I have read many books to help me in becoming the troubleshooter I am today. However I have never read any book with enough troubleshooting techniques that I could call the real McCoy until now. This book is the real deal! The Author obviously has been in the industrial electrical field for many years. The best aspect of this book is his ability to clarify and simplify the various techniques

of using instruments in troubleshooting safely and efficiently. Well done Mr Lundquist!! We now await the advance edition! THANK YOU Sir.

Best troubleshooting book around!! Money well spent, my husband has bought many books and he raves non stop about this one.

I don't live in USA and I have ordered a new book that has been shipped abroad. It was a quite long journey for the book so I thought a book will be wrapped and packaged very well just in case of any damage can happen. It was not. I got the book with damaged cover and corners. Paperback book was packaged just in simple soft envelope with som thin layer of plastic foil with air bubbles. In addition it should be wrapped around some stiff and rigid cardboard or something to protect corners. That's why I put 4 stars, contents of this book is worth 5 stars. Maybe one day it will appear new edition of this book for advanced industrial electrical control circuits troubleshooting.

Great for beginners. There are lots of useful diagrams that are well explained. The explanations are logical and easy to follow. The author has presented a range of useful techniques and has a fantastic attitude. This text is a very positive influence.

Great book for anyone who has even a little electrical knowledge. Well laid out, and informative. Not a lot of fluff, right to the point.

Excellent information, and well presented. Author has tremendous amounts of experience, his ideas will help minimize downtime and expenses. Probably not suited for beginners.

Very good book. I've got 20 years of troubleshooting under my belt and I still learned a few things. Can't say that about too many books.

Just started digging into this book. So far I think it's going to be an excellent resource. Worth the \$.

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