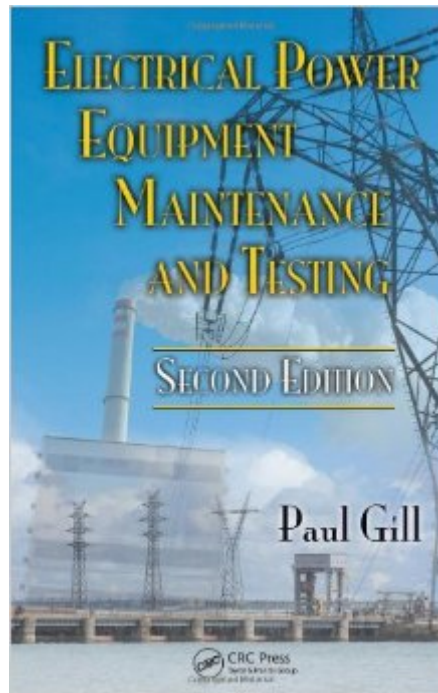


The book was found

Electrical Power Equipment Maintenance And Testing, Second Edition (Power Engineering (Willis))



Synopsis

The second edition of a bestseller, this definitive text covers all aspects of testing and maintenance of the equipment found in electrical power systems serving industrial, commercial, utility substations, and generating plants. It addresses practical aspects of routing testing and maintenance and presents both the methodologies and engineering basics needed to carry out these tasks. It is an essential reference for engineers and technicians responsible for the operation, maintenance, and testing of power system equipment. Comprehensive coverage includes dielectric theory, dissolved gas analysis, cable fault locating, ground resistance measurements, and power factor, dissipation factor, DC, breaker, and relay testing methods.

Book Information

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Average Customer Review: 4.4 out of 5 stars [See all reviews](#) (5 customer reviews)

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Customer Reviews

I have copies of the previous Gill publications and this one is far and away the best yet. Considering the significantly expanded and updated content, it is well worth the price and will not languish on your shelf.

Text book is easier to read and understand than previous edition. This text is in laymen terms and provide more usable information for the journeyman technician

very comprehensive and informative, can be assimilated by actual astute craftsmen in the field

working with this type of equipment.

I found the level of explanation appropriate, I overview the different chapters and it is covering the main subjects that I was looking for. The only disadvantage that I found is that the book is relating to the NEC and the ANSI and not to the IEC which is more relevant in Israel.

It is a perfect book for maintenance engineers!! It will give you the opportunity to improve your electrical preventive maintenance and reliability!!

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IEC 60605-6 Ed. 2.0 b:1997, Equipment reliability testing - Part 6: Tests for the validity of the
constant failure rate or constant failure intensity assumptions Waste Electrical and Electronic
Equipment (WEEE) Handbook (Woodhead Publishing Series in Electronic and Optical Materials)
IEC 60204-1 Ed. 5.0 b:2005, Safety of machinery - Electrical equipment of machines - Part 1:
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