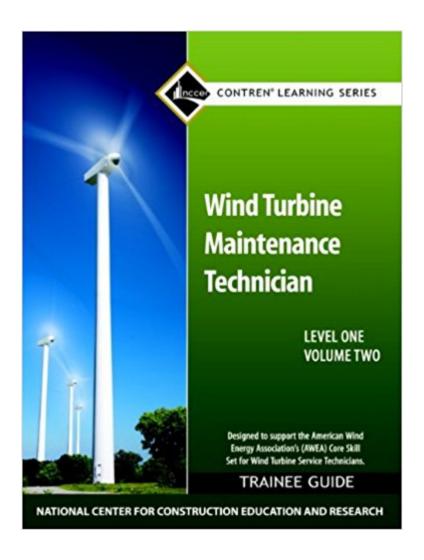


The book was found

Wind Turbine Maintenance Level 1 Volume 2 Trainee Guide (Contren Learning)





Synopsis

This exceptionally produced trainee guide features a highly illustrated design, technical hints and tips from industry experts, review questions and a whole lot more! Key content includes: Alternating Current and Three-Phase Systems, Circuit Breakers and Fuses, Switching Devices, Wind Turbine Power Distribution Systems, Fasteners and Torquing, Introduction to Bearings, Lubrication, and Introduction to Hydraulic Systems. Instructor Supplements Instructors: Product supplements may be ordered directly through OASIS at http://oasis.pearson.com. For more information contact your Pearson NCCER/Contren Sales Specialist at http://nccer.pearsonconstructionbooks.com/store/sales.aspx. Â A Annotated Instructor's Guide (AIG) Paperback (Includes access code for Instructor Resource Center) 978-0-13-272057-1 TestGen Software and Test Questions - Available for download from www.nccercontrenirc.com. Access code comes in AIG and also available separately. Â Â Â Â Â Â Â Â

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Book Information

Series: Contren Learning Paperback: 372 pages Publisher: Pearson; 1 edition (October 22, 2011) Language: English ISBN-10: 0132718960 ISBN-13: 978-0132718967 Product Dimensions: 8.5 x 0.8 x 10.8 inches Shipping Weight: 1.3 pounds (View shipping rates and policies) Average Customer Review: 4.0 out of 5 stars 1 customer review Best Sellers Rank: #2,287,136 in Books (See Top 100 in Books) #80 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Alternative & Renewable > Wind #2657 in A Books > Education & Teaching > Schools & Teaching > Education Theory > Research #4952 in A Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Design & Construction

Customer Reviews

The book is not very technical but does give some general basic insight into elements of a wind techs job. Book is ideal if you already have strong electrical skills and mechanical knowledge and

want to familiarise with wind turbines

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