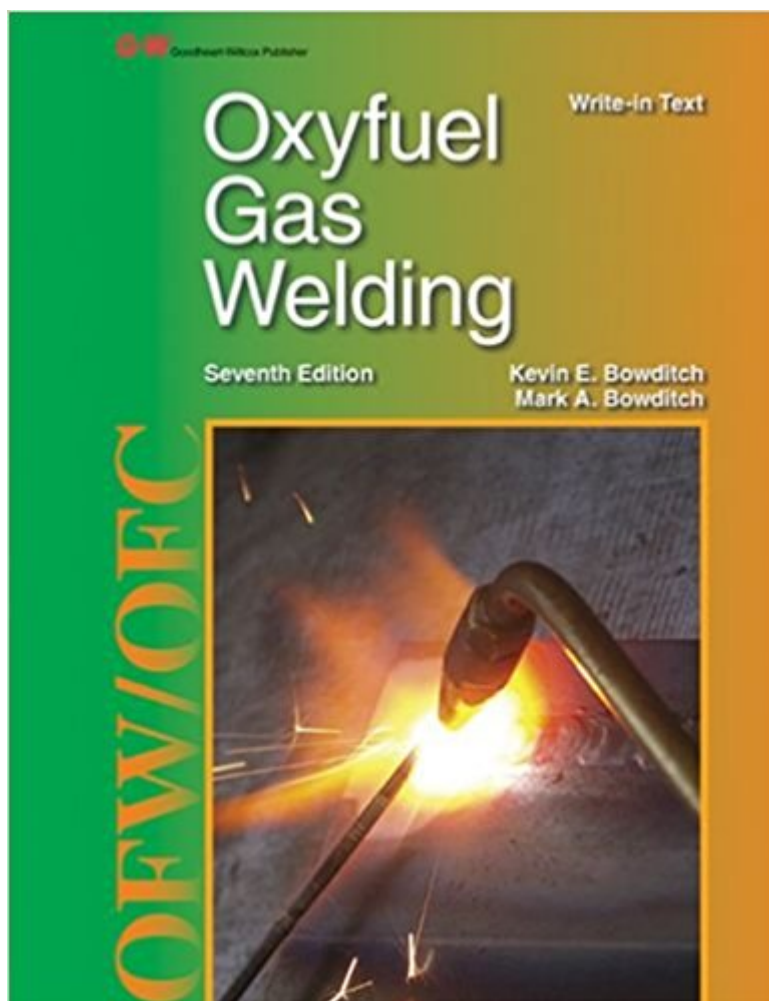


The book was found

Oxyfuel Gas Welding



Synopsis

Oxyfuel Gas Welding introduces students to the fundamentals of gas welding and cutting processes with simple, easy-to-understand instruction. The combination text and workbook approach allows students to work at their own pace. Includes information about forehand and backhand welding, out-of-position welding, welding thick materials, welding aluminum, oxyfuel cutting, brazing, soldering, welding symbols, inspection and testing, and brazing cast iron.

Book Information

Paperback: 192 pages

Publisher: Goodheart-Willcox; 7 edition (July 29, 2011)

Language: English

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Product Dimensions: 8.5 x 1 x 10.9 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 stars 5 customer reviews

Best Sellers Rank: #676,174 in Books (See Top 100 in Books) #124 in Books > Engineering & Transportation > Engineering > Mechanical > Welding #20867 in Books > Textbooks > Education #39621 in Books > Education & Teaching > Schools & Teaching

Customer Reviews

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This is not what I thought it was going to be. It is a class workbook. In my infinite wisdom I thought that it was a detailed procedure and how to manual. I guess that I was looking for a more detailed how to. Like what fluxes to use and what type to use and what kind of material to use it on. The book is good for its intended purpose as a school manual. Just not what I was looking for and not smart

enough to know it.

Intended to supplement a hands on course. Not much on technique.

Product is of great quality and as described. Price was great. I returned the book because I dropped the class and got a full refund. Great customer service!

I like it

Very good book.

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Oxyfuel Gas Welding Handbook of Structural Welding, Processes, materials and methods used in the welding of major structures, pipelines and process plants. The Welding Business Owner's Hand Book: How to Start, Establish and Grow a Welding or Manufacturing Business Welding Licensing Exam Study Guide (McGraw-Hill's Welding Licensing Exam Study Guide) The Physics of Welding: International Institute of Welding (Materials Science & Technology Monographs) Gas Metal Arc Welding Handbook Gas Tungsten Arc Welding Handbook Molecular Gas Dynamics and the Direct Simulation of Gas Flows (Oxford Engineering Science Series) International Fuel Gas Code 2006 (International Fuel Gas Code) Gas Chromatography and 2D-Gas Chromatography for Petroleum Industry: The Race for Selectivity Welder's Handbook, Revised HP1513: A Guide to Plasma Cutting, Oxyacetylene, ARC, MIG and TIG Welding The Art of Sculpture Welding: From Concept to Creation The TAB Guide to DIY Welding: Hands-on Projects for Hobbyists, Handymen, and Artists Welding For Dummies Farm and Workshop Welding: Everything You Need to Know to Weld, Cut, and Shape Metal Welding: Principles and Applications, Fifth Edition Pipe Welding Procedures Learn to Weld: Beginning MIG Welding and Metal Fabrication Basics - Includes techniques you can use for home and automotive repair, metal fabrication projects, sculpture, and more WELDING THEORY Welding Complete, 2nd Edition: Techniques, Project Plans & Instructions

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