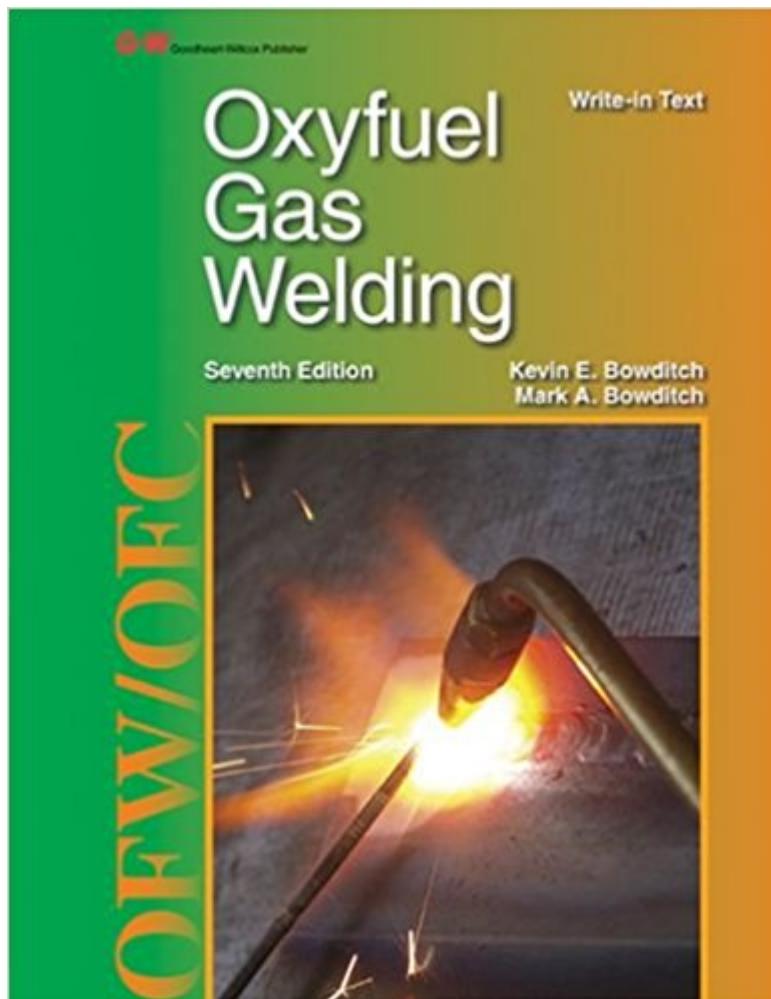## The book was found

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

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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 inÃ Â Books > Engineering & Transportation > Engineering > Mechanical > Welding   #20867 inÃ Â Books > Textbooks > Education   #39621 inÃ Â 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 thatit 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 goodfor it's 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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