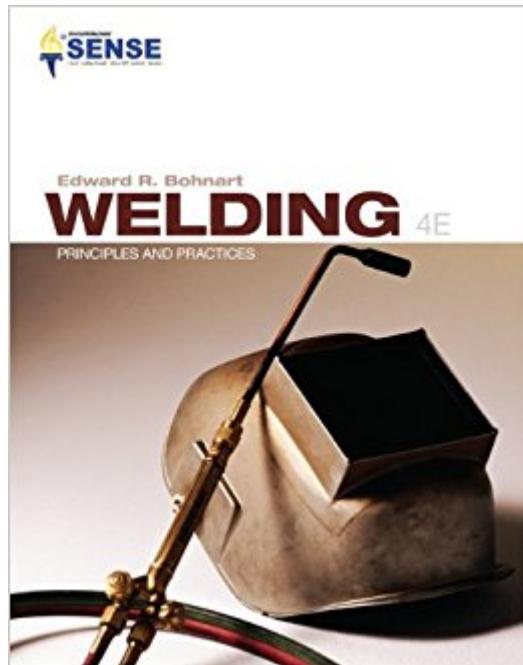


The book was found

Welding: Principles & Practices



Synopsis

This text introduces students to a solid background in the basic principles and practices of welding. It first introduces fundamental theory of the welding process (gas arc, semi-automatic, automatic, and robotic welding) and then provides practice jobs so students develop manipulative skills and technical understanding. Metals and their welding characteristics, safety practices, welding symbols, and the fundamentals of print reading are all covered.

Book Information

Hardcover: 1168 pages

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Product Dimensions: 8.7 x 1.6 x 11.2 inches

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Average Customer Review: 4.4 out of 5 stars 18 customer reviews

Best Sellers Rank: #283,017 in Books (See Top 100 in Books) #56 in Books > Engineering & Transportation > Engineering > Mechanical > Welding #161 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Manufacturing #191 in Books > Textbooks > Business & Finance > Business Ethics

Customer Reviews

I had reservations about this edition having the same content but it turned out to be the same. Only drawback is the pics are not in color. This paperback version is otherwise fine for entry welding class use.

Good book, good price, fast service. Book arrived in what I feel was better condition than listed and fast, great since it was needed for class. Book is being used by my son at a community college welding class and he likes the book. He is learning many types of welding and he credits the book with the good grades he is getting.

The exact same as the hardcover edition that your school bookstore is selling, but for \$100 less. Great value; take care of it, and it's an excellent reference. Even the page numbers are identical. If your school is requiring you to buy this text, save your money and get this one.

what a bargain

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