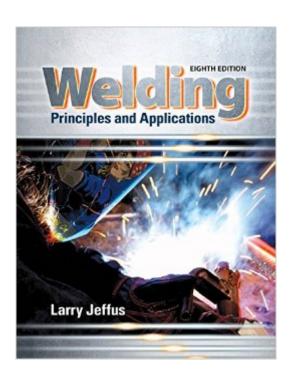
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Welding: Principles And Applications, 8th Ed.





Synopsis

This proven guide provides students with the knowledge and skills they need to complete AWS SENSE Level I and Level II programs, create Workmanship Qualification Specimens, and earn professional certification. Advancing rapidly from basic concepts and processes to todayâ ™s most complex, cutting-edge welding technologies and practices, this comprehensive text features valuable information on topics such as welding metallurgy, metal fabrication, weld testing and inspection, joint design, job costing, and environmental and conservation tips. The author opens each section by introducing students to the materials, equipment, setup procedures, and critical safety information they need to execute a specific process successfully, while subsequent chapters focus on individual welding tasks leading to SENSE certification.Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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great pictures and explanations and it helps me explain to our welders what different processes need to be followed and why. Great book. Huge, heavy and loaded with info. Also, it was < half the price the local book store at PCC was asking.

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