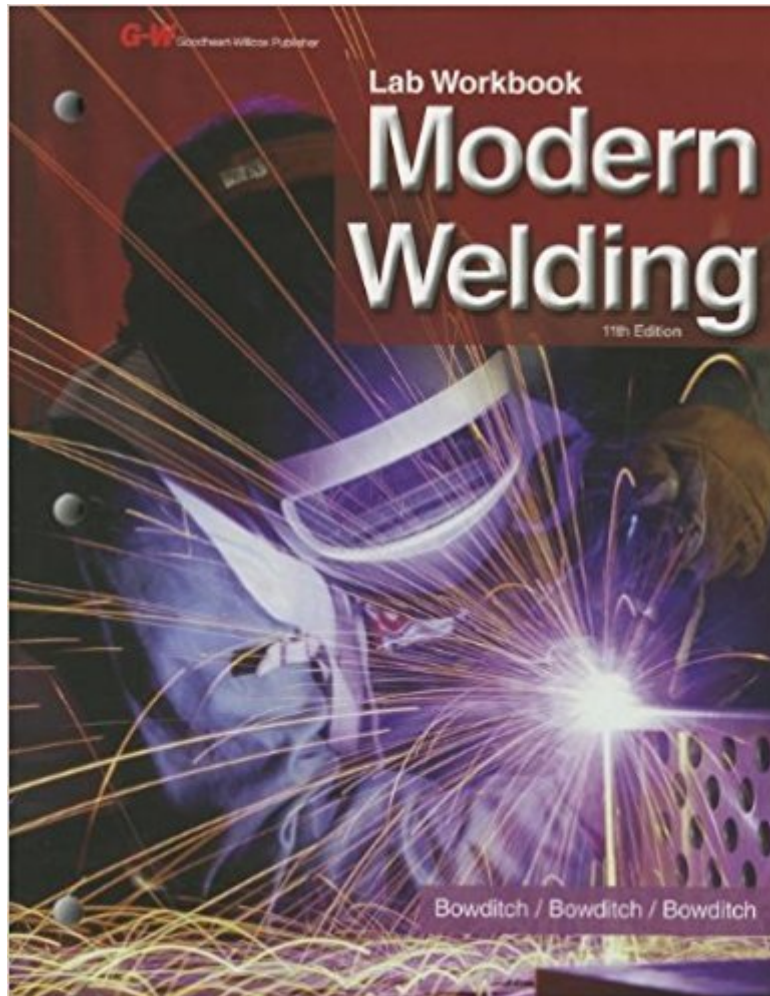




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Modern Welding Lab Manual/Workbook



Synopsis

The Lab Workbook contains a variety of review questions correlated to the textbook chapters. It also provides a number of exercises to be completed in the weld lab. These exercises give the students hands-on experience welding a variety of ferrous and nonferrous metals in all welding positions, using a variety of welding processes.

Book Information

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Customer Reviews

William A. Bowditch has an extensive teaching and welding background. He has been a teacher, department head, and supervisor of special needs and vocational programs. In addition to his formal college training in preparation for teaching, Bill has taken several specialized courses in industry, such as the Hobart Welding School and American Welding Society courses. He is a member of the Association for Career and Technical Education and a life member of the American Welding Society. As a coauthor of *Modern Welding*, he has guided this Goodheart-Willcox book through many revisions to keep it up to date and technically correct in order to maintain its value as an authoritative welding text. He is also a coauthor of *Welding Technology Fundamentals*. Kevin E. Bowditch is a welding engineer specialist for Subaru of Indiana Automotive Inc. His welding experience includes working for two automotive firms, two aerospace firms, a construction company (building nuclear plants), and a precision sheet metal firm. While working for one aerospace firm, Kevin designed resistance welding and soldering equipment, special equipment for custom applications, and worked to develop correct welding and soldering schedules for customers. He has a Bachelor's degree in welding engineering from The Ohio State University and has attended

specialized conferences and courses sponsored by the American Welding Society, American Society of Mechanical Engineers, and American National Standards Institute. Kevin joined his father as a coauthor of Modern Welding, beginning with the 1984 edition, and has been a coauthor of Welding Technology Fundamentals since its first edition was published in 1991. Mark A. Bowditch joined the Bowditch team of welding authors in 1998, when he co-authored Oxyfuel Gas Welding with his brother Kevin. He has more than ten years experience as an educator, holds both bachelor's and master's degrees, and has taken classes at the Hobart Welding School and the University of Hawaii's HCC welding program. He is also a co-author of Welding Technology Fundamentals with his brother and father.

i bought the text book and workbook to help with my welding studies at my tech school. all of our work at the school is hands on so we have no text book. i spent about \$150 to help my education on this set. The workbook has no answer key to go along with the questions. there's no way i am able to know if my answers are right or wrong. i'm very disappointed that i spent the extra money on the lab book and have no way of telling if my answers are right or wrong. i understand that most people who buy this book, buy it for a class and would just cheat if they had the answer key, but for the people like me that are trying to better themselves i find it very disappointing. i would give this a 0/5 if i could

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