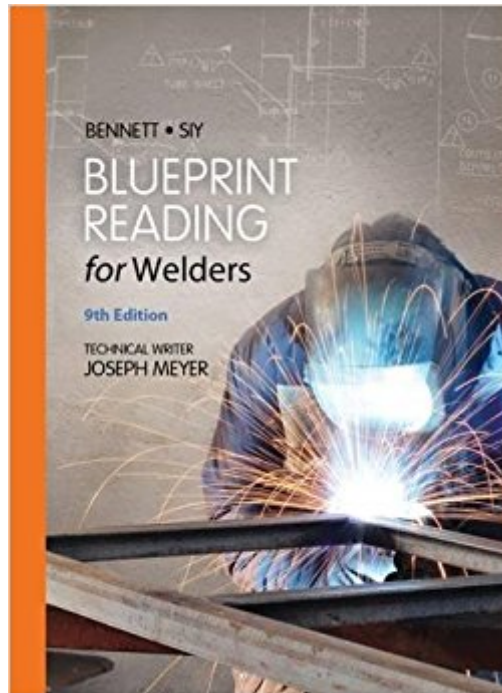




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Blueprint Reading For Welders, Spiral Bound Version



Synopsis

This hands-on, reader-friendly guide provides comprehensive, up-to-date coverage of welding symbols and their application to welding prints and practices. BLUEPRINT READING FOR WELDERS, Ninth Edition, uses step-by-step instructions and detailed illustrations to help you gain the knowledge and skills you need to interpret a wide range of working documents, from simple sketches to the most complex blueprints. The text covers auxiliary views, detail views, projections, sections, and detail and assembly drawings. Now updated and expanded, the new Ninth Edition features the latest AWS symbols and terms along with the ISO welding symbols,, current specifications and dimensioning practices, relevant industry developments, and cutting-edge information to support your professional success in this dynamic field.

Book Information

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Step-by-step instructions and detailed illustrations help make even difficult concepts easier to grasp, enabling you to build confidence and mastery quickly. This comprehensive guide includes thorough coverage of essential welding symbols from both the American Welding Society (AWS) and International Organization for Standardization (ISO), as well as current AWS terms, specifications, and dimensioning practices.

With a highly practical, hands-on focus, the text explores the use of welding symbols in a wide variety of professional documents, including auxiliary views, detail views, projections, sections, and

detail and assembly drawings. A series of appendices provide a wealth of useful reference information, including structural metal shapes, a table of weld symbols, and tools for conversion between decimals and fractions and U.S. and metric measurements.

A.E. Bennett was an instructor in New Brunswick, Canada. Following a successful career as a high school drafting teacher, Louis J. Siy spent 20 years as an industry professional, serving as both a draftsman and a consultant. Siy remains active in the AWS and has served on the organization's Symbols Committee.

This book was extremely difficult to comprehend as a student. The factual information was more or less correct, but the manner in which it was written was absolutely terrible. Some of the questions ask you to refer to a third party website, rather than actually explain the terminology and construction of certain structures. Several errors in the books, and a lot of information that was in chapters that had absolutely no business being in the reviews of others. The book will ask questions in a confusing manner. I ask that a teacher thinking about using this book seriously reconsiders, this was not a good learning experience. It is extremely frustrating and confusing, and it WILL leave your class very irritated.

Teacher's key varied from actual answers, also book was not formatted intuitively and was difficult to learn from. The book was too technical for a beginner. The homework required you to flip back and forth between pages and also didn't indicate where you could find the answer to a question if I didn't know it and understanding what the question was even asking was frustrating. I felt like I learned very little from the homework especially considering how much time I spent on it.

Educational and what was needed.

wrong book

Great book to help learn blueprint reading.

This book is a must have for welders wanting to read blue prints some parts seem more for engineers and machine operation but a good book

Needed for school. Great book full of info and even has some full blueprints in the book.

A good general text on blueprint reading focused on the welding trade.

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