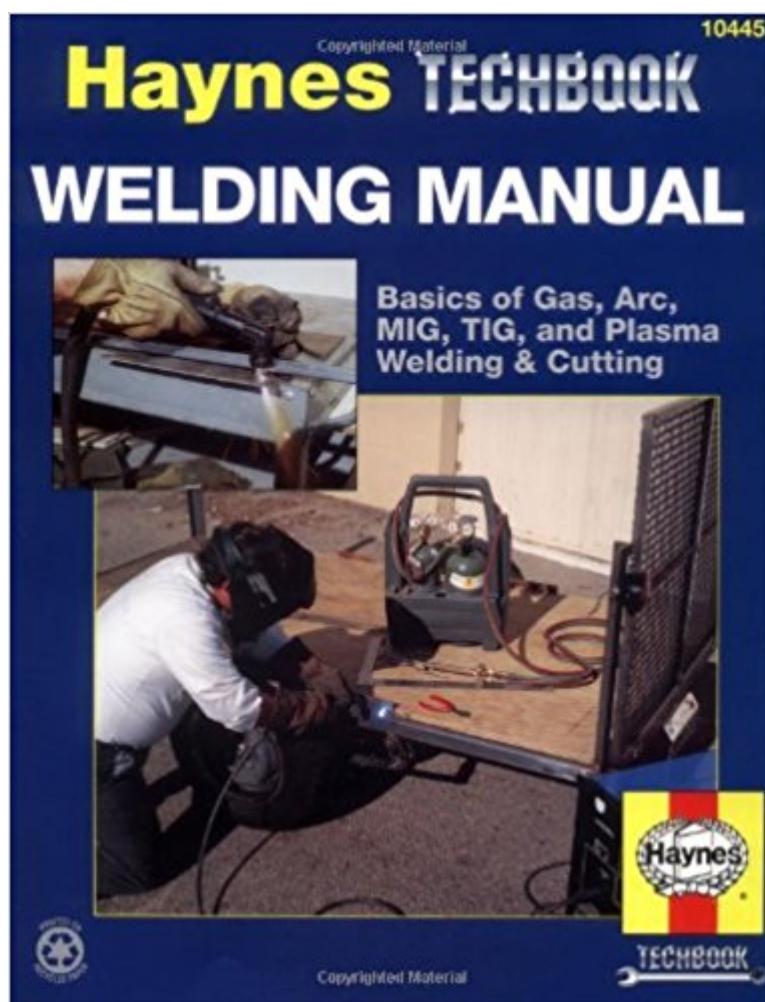


The book was found

The Haynes Welding Manual



Synopsis

One of the most popular editions in Haynes' Techbook Series provides comprehensive coverage of the latest equipment and techniques for home DIY enthusiasts and shop pros.

Book Information

Paperback: 179 pages

Publisher: Haynes Manuals N. America, Inc. (March 10, 1995)

Language: English

ISBN-10: 1563921103

ISBN-13: 978-1563921100

Product Dimensions: 8.2 x 0.2 x 10.8 inches

Shipping Weight: 10.4 ounces (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars 30 customer reviews

Best Sellers Rank: #664,607 in Books (See Top 100 in Books) #123 in Books > Engineering & Transportation > Engineering > Mechanical > Welding #324 in Books > Crafts, Hobbies & Home > Crafts & Hobbies > Metal Work #1246 in Books > Engineering & Transportation > Automotive > Repair & Maintenance

Customer Reviews

Haynes offers the best coverage for cars, trucks, vans, SUVs and motorcycles on the market today. Each manual contains easy to follow step-by-step instructions linked to hundreds of photographs and illustrations. Included in every manual: troubleshooting section to help identify specific problems; tips that give valuable short cuts to make the job easier and eliminate the need for special tools; notes, cautions and warnings for the home mechanic; color spark plug diagnosis and an easy to use index.

This is a manual that is beginning to become seriously dated since its 1994 publication date. Many changes/improvements in technology have come about since its publication. Also, it is printed on cheap paper (slightly better than newsprint) & I'm not sure its even acid-free paper, since my copy has started to discolor. All the photographs, diagrams & charts are B&W and many very washed out. The last chapter is devoted to a single building project, but that's it.

QUITE INFORMATIVE

I got this trying to learn TIG welding. It didn't help that much, of course I'm not sure that I can learn a new welding process from a book even though I already weld with MIG, stick and Oxy-Acetylene.

Bought for my husband. Exactly what he wanted

Good start for learning basics about different types of welding. Beginners just starting out will find a lot of useful info in this book. It is well laid out and easy to read and understand some of the basic fundamental techniques about various welding and metal cutting methods.

Every thing you need to know about welding & plasma cutting...!!!

This is an older book on bear bone basics on most welding techniques. It does not cover the newer wire feed welders, but well worth having in your reference library. I give it a 4 star rating for the the beginner welder, but not for the experienced or advanced welders.

Great information on welding basics.

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Haynes Superbike Hardback Yamaha XJ600S (Diversion, SECA II) (Haynes Service & Repair Manual)
The Haynes Welding Manual Handbook of Structural Welding, Processes, materials and methods used in the welding of major structures, pipelines and process plants.
The Welding Business Owner's Hand Book: How to Start, Establish and Grow a Welding or Manufacturing Business
Welding Licensing Exam Study Guide (McGraw-Hill's Welding Licensing Exam Study Guide)
The Physics of Welding: International Institute of Welding (Materials Science & Technology Monographs)
Ford Pick-ups 36061 (2004-2014) Repair Manual (Haynes Repair Manual)
Mini Cooper, Cooper S, Clubman & Clubman S 2002-2011 Repair Manual (Haynes Repair Manual)
Toyota RAV4 1996-2012 Repair Manual (Haynes Repair Manual)
Build Your Own Drone Manual: The practical guide to safely building, operating and maintaining an Unmanned Aerial Vehicle (UAV) (Haynes Owners' Workshop Manual)
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