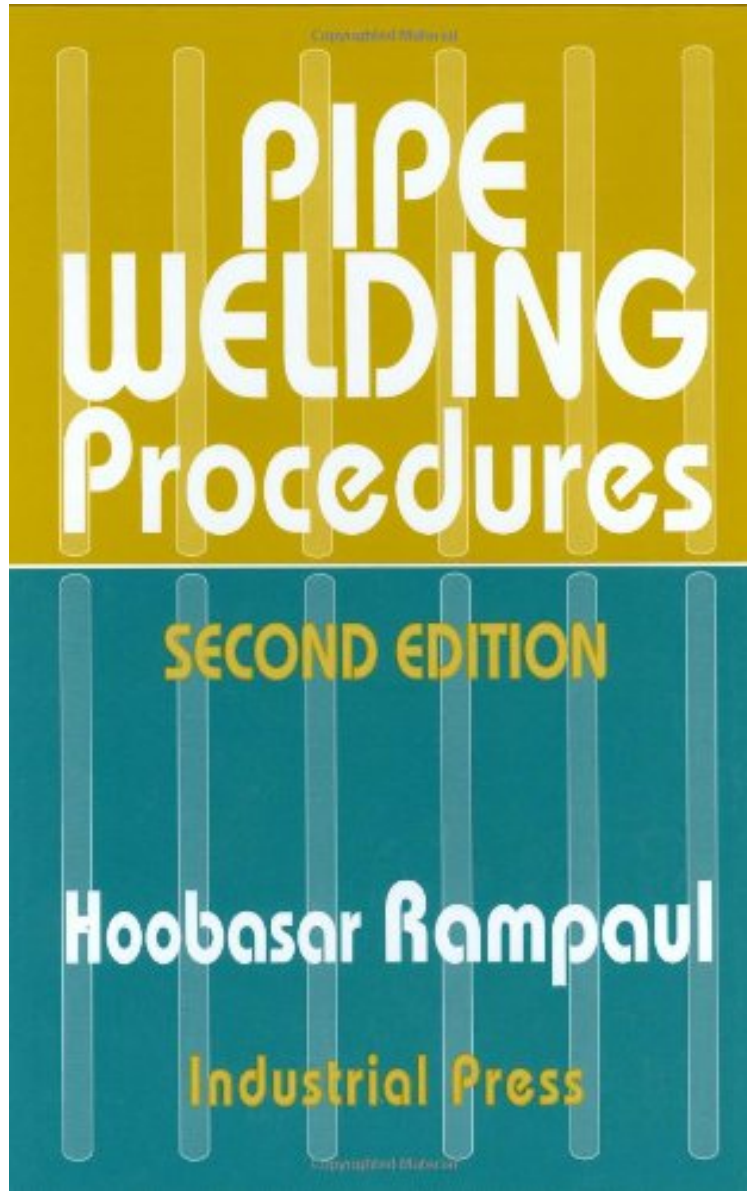


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## Pipe Welding Procedures

*Hoobasar Rampaul*

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#101362 in Books 2003-01-01 Original language: English PDF # 1 9.00 x .80 x 6.00l, 1.06 #File Name: 0831131411256 pages | File size: 20.Mb

**Hoobasar Rampaul : Pipe Welding Procedures** before purchasing it in order to gage whether or not it would be worth my time, and all praised Pipe Welding Procedures:

0 of 0 people found the following review helpful. Great book for the seasoned pipe welder and for those who are wanting to learn. By Arthur I purchased this book a while back and have been very pleased with it. I am a pipe welder

by trade and it has been a useful reference for refreshing steps and procedures that I have not visited in a while. If you are new to pipe welding I would defiantly would recommend this book as well. The illustrations and specs for each time of welding are right on the mark and it outlines clearly each of the steps that are needed to complete each process as well as other helpful advice to the welder. Overall I am happy with this book and would recommend it to anyone that is involved with pipe welding or is wanting to learn how to pipe weld. 0 of 0 people found the following review helpful. Good information. By Wes Handy book. 2 of 2 people found the following review helpful. Excellent book!!!! By Paul A. Vincent This book has a lot of great info on pipe welding in the 2G and 5G position. There are plenty of tips, diagrams, and guidelines on completing a properly pipe weld. I used a couple tips to help me out in the 5G position and it did the trick. I had a better understanding on controlling the arc, fitting up importance, and what it takes to make a proper weld out on the field. If you are welder or work in piping industry this book will increase your understanding on how to complete a proper weld.

A standard reference for decades, this new edition of Pipe Welding Procedures continues to reinforce the welder's understanding of procedures. Drawing on his extensive practical and teaching experience in the field, the author describes in detail the manipulating procedures used to weld pipe joints. You will find useful information on heat input and distribution, essentials of shielded metal-arc technology, distortion, pipe welding defects, welding safety, essentials of welding metallurgy, and qualification of the welding procedure and the welder. Look for new or expanded coverage of: Root Bead--Pulse Current--Gas Tungsten Arc Welding Shielded Metal Arc Welding Electrode Welding Steel for Low Temperature (Cryogenic) Service Down Hill Welding Heavywall and Large Diameter Welding Metallurgy Weld Repair