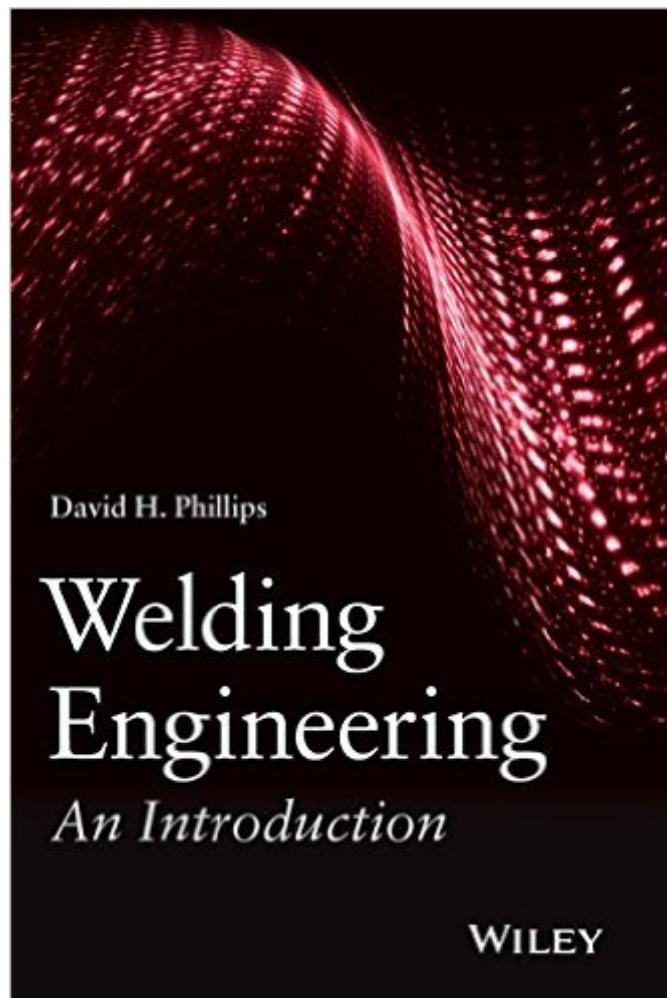


The book was found

Welding Engineering: An Introduction



Synopsis

Provides an introduction to all of the important topics in welding engineering. It covers a broad range of subjects and presents each topic in a relatively simple, easy to understand manner, with emphasis on the fundamental engineering principles. Comprehensive coverage of all welding engineering topics. Presented in a simple, easy to understand format. Emphasises concepts and fundamental principles

Book Information

Hardcover: 290 pages

Publisher: Wiley; 1 edition (February 16, 2016)

Language: English

ISBN-10: 111876644X

ISBN-13: 978-1118766446

Product Dimensions: 6.9 x 0.8 x 9.9 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars (See all reviews) (1 customer review)

Best Sellers Rank: #665,639 in Books (See Top 100 in Books) #92 in Books > Engineering & Transportation > Engineering > Mechanical > Welding #205 in Books > Engineering & Transportation > Engineering > Mechanical > Drafting & Mechanical Drawing #131480 in Books > Textbooks

Customer Reviews

I had to buy this book because one of my professor's wrote it, and it's the only text book I've enjoyed reading. Lots of good information without being dry. A very good introduction to the field of welding engineering.

[Download to continue reading...](#)

Welding Engineering: An Introduction Welding (2nd Edition) Welding: Principles and Applications, 8th ed. Welding Level 3 Trainee Guide (5th Edition) Dynamics of Structures (5th Edition) (Prentice-Hall International Series in Civil Engineering and Engineering Mechanics) Flexibility in Engineering Design (Engineering Systems) Engineering a Safer World: Systems Thinking Applied to Safety (Engineering Systems) An Introduction to River Ice Engineering: for Civil Engineers and Geoscientists Quantitative Biomedical Optics: Theory, Methods, and Applications (Cambridge Texts in Biomedical Engineering) Real-Time Embedded Components and Systems with Linux and RTOS

(Engineering) Interviewing in Swift: Algorithms and Data Structures: Your guide in helping you prepare for the real world of software engineering interviews as an iOS or Mac OS developer. The SBE Broadcast Engineering Handbook: A Hands-on Guide to Station Design and Maintenance Exceptional C++: 47 Engineering Puzzles, Programming Problems, and Solutions Circuit Engineering & Cryptography & Hacking Traffic Engineering Handbook Engineering Methods for Robust Product Design: Using Taguchi Methods in Technology and Product Development Engineering Graphics with AutoCAD 2017 Engineering Design and Graphics with SolidWorks 2016 The Engineering Design of Systems Visualization, Modeling, and Graphics for Engineering Design

[Dmca](#)