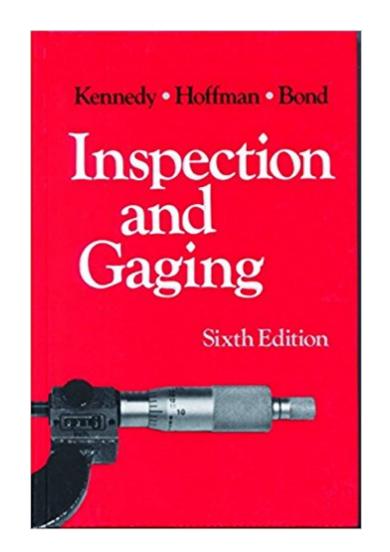


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Inspection And Gaging





Synopsis

Concise yet comprehensive, this highly acclaimed training manual and reference provides the many phases of inspection work and their application to today's manufacturing operations through a practical down-to-earth presentation. Discusses a range of manual and automatic measuring devices along with their specific functions and the specialized functions involved in their use. Analyzes the methods and duties of inspectors. Appropriate for use by inspection supervisors, plant managers, quality control engineers and subcontractors. Includes SPC and other data analysis methods for manufacturing applications. Provides detailed discussions of available measuring and quantitative systems. Compares important measuring and gaging systems.

Book Information

Paperback: 654 pages Publisher: Industrial Press, Inc.; 6 edition (January 1, 1987) Language: English ISBN-10: 0831111496 ISBN-13: 978-0831111496 Product Dimensions: 6 x 1.3 x 9 inches Shipping Weight: 2.2 pounds (View shipping rates and policies) Average Customer Review: 4.5 out of 5 stars 2 customer reviews Best Sellers Rank: #856,256 in Books (See Top 100 in Books) #119 inà Â Books > Engineering & Transportation > Engineering > Reference > Measurements #215 inà Â Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Quality Control #470 inà Â Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Industrial Design

Customer Reviews

This is a must-read and a good reference book for any Quality Assurance Inspector. Though some of the technology is outdated, the basic techniques and methodologies covered are a good representation of the fundamentals.

This textbook covers all Inspection & Gaging applications very well. There are no textbook questions & answers for the student. Fast shipment and packed well.

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