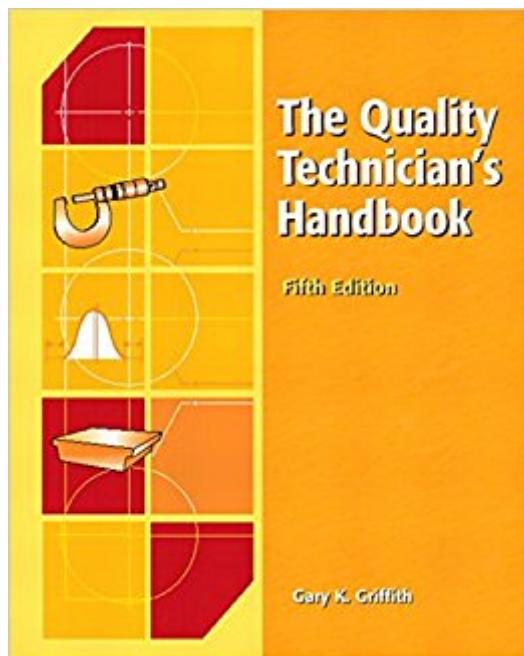


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The Quality Technician's Handbook (5th Edition)



Synopsis

An ASQ best-seller, this volume covers a variety of the basic skills that contribute to ongoing quality at the technician level. It is now one of the primary reference books used by people taking the ASQ Certification Exams. The volume provides an introduction to quality, and examines total quality management, quality costs and audits, inspection systems and planning, reading engineering drawings, geometric dimensioning and tolerancing, graphical inspection analysis, common measuring tools and measurements, plate inspection methods, special measuring equipment and techniques, lot-by-lot acceptance sampling plans, statistical process control and shop mathematics. For Quality Engineers, Quality Technicians and Inspectors.

Book Information

Hardcover: 603 pages

Publisher: Pearson; 5 edition (July 6, 2002)

Language: English

ISBN-10: 0130416797

ISBN-13: 978-0130416797

Product Dimensions: 7.7 x 1.4 x 9.3 inches

Shipping Weight: 2.4 pounds

Average Customer Review: 4.3 out of 5 stars 20 customer reviews

Best Sellers Rank: #223,429 in Books (See Top 100 in Books) #49 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Quality Control #138 in Books > Business & Money > Management & Leadership > Quality Control & Management > Quality Control #388 in Books > Textbooks > Engineering > Mechanical Engineering

Customer Reviews

An ASQC best-seller, -- this text covers a variety of the basic skills that contribute to outgoing quality at the technician level. Operators, machinists, inspectors, quality technicians and associate quality engineers will find its coverage of quality assurance, quality control and inspection topics useful as either a learning aid or reference. Also, The Quality Technician's Handbook is now one of the primary reference books used by people taking the ASQC Certification Exams. --This text refers to an out of print or unavailable edition of this title.

CONTENT HIGHLIGHTS Helps individuals who are taking the ASQ Certified Quality Technician

(CQT) Exam and the Certified Mechanical Inspector (CMI) Exam Presents details on shop math, basic blueprint reading, geometric tolerancing, quality costs, quality audits, measuring and gaging, inspection planning, statistical sampling, and statistical process control NEW! Chapter 12, Lot-By-Lot Sampling Plans, has been updated to the ANSI/ASQC Z1.4 and Z1.9 standards Contains a full glossary of terms, definitions, and numerous tables and charts

Amazing book. I have been in the quality department for a couple years and am always looking for resources to sharpen my skills. This book covers a lot. The chapter on surface plate inspection was what peaked my interest initially in the book description. Despite it being such an integral cornerstone in manufacturing in the United States, there is not much good info online about it. This has fulfilled my expectations on the subject and everything else that was advertised. I'm still diving in, so I don't have a lot of feedback yet. The only negative that comes to mind immediately is black and white photos. A few of them are a little tough to make out. Nothing major. If you have a job in the quality world and you are looking to expand your skill set, buy this book.

I have been a Quality professional for 25 years. If there is one thing I have learned is that high caliber training is the difference between a lean, effective Quality Management System and one that is costly and ineffective. I have been using Griffith's, "Quality Technician's Handbook" since the first edition. I have found no other textbook as complete or targeted to the quality practitioner as this one.

It's very good with a lot of info that the beginners will find useful and start their career. But not for intermediate or advanced person

When I need another book at a good price I'm definitely a return customer here

All that I can say about this book is ... I passed my exam and I couldn't have done it without it. Thank you .

Very well written book with a lot of good information. With this, I hope to pass the CQT, CQI, and move on to the CQA tests.

Lots of very useful information, easy to read and understand. Use of this book and the QA Primer

helped me to pass the CQT examination. Use both books to study for the CQT test.

Dated Material. However, some good info.

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