[PDF] Quality Toolbox

Nancy R. Tague - pdf download free book

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Description:

The Quality Toolbox is a comprehensive reference to a variety of methods and techniques: those most commonly used for quality improvement, many less commonly used, and some created by the author and not available elsewhere. The reader will find the widely used seven basic quality control tools (for example, fishbone diagram, and Pareto chart) as well as the newer management and planning tools. Tools are included for generating and organizing ideas, evaluating ideas, analyzing processes, determining root causes, planning, and basic data-handling and statistics. The book is written and organized to be as simple as possible to use so that anyone can find and learn new tools without a teacher. Above all, this is an instruction book. The reader can learn new tools or, for familiar tools, discover new variations or applications. It also is a reference book, organized so that a half-remembered tool can be found and reviewed easily, and the right tool to solve a particular problem or achieve a specific goal can be quickly identified. With this book close at hand, a quality improvement team becomes

capable of more efficient and effective work with less assistance from a trained quality consultant. Quality and training professionals also will find it a handy reference and quick way to expand their repertoire of tools, techniques, applications, and tricks. For this second edition, Tague added 34 tools and 18 variations. The "Quality Improvement Stories" chapter has been expanded to include detailed case studies from three Baldrige Award winners. An entirely new chapter, "Mega-Tools: Quality Management Systems," puts the tools into two contexts: the historical evolution of quality improvement and the quality management systems within which the tools are used. This edition liberally uses icons with each tool description to reinforce for the reader what kind of tool it is and where it is used within the improvement process.

- Title: Quality Toolbox
- Author: Nancy R. Tague
- Released:
- Language:
- Pages: 584
- ISBN: 0873896394
- ISBN13: 9780873896399
- ASIN: 0873896394

The Quality Toolbox is a comprehensive reference to a variety of methods and tech- niques: those most commonly used for quality improvement, many less commonly used, and a half dozen created by the author—not available elsewhere. I hope the improvements to The Quality Toolbox delight you by exceeding your expectations! Acknowledgments T he tools of quality improvement have been developed by many people over a long time. The description of Quality Toolbox. This app was designed to be used as a tool to better assist Craftsmen, Supervisors, Inspectors and Regulatories in the manufacturing of products that meet or exceed our Quality Standards. Show More. Quality Toolbox 4 Update. 2016-05-18. -Added Procedures -Style adjustments. Quality Toolbox Tags. Books & Reference. Add Tags. The Quality Toolbox Second Edition. Nancy R. Tague. ASQ Quality Press Milwaukee, Wisconsin. Library of Congress Cataloging-in-Publication Data Tague, Nancy R., 1955–The quality toolbox / Nancy R. Tague.—2nd ed. p. cm. Includes bibliographical references and index. ISBN 0-87389-639-4 (soft cover, perfect bind : alk. paper) 1. Group problem solving. The Quality Toolbox is good enough that I made room for it next to my copies of Marks' Std Handbook for Mechanical Engineers and Machinery's Handbook. It contains a wealth of information that can benefit people at all positions within an organization, not just members of the QC or QA staff. It is laid out with a good graphical index in the front that aids you in selecting the right tool for the problem at hand. The Quality Toolbox is a reference guide offering well-known and less commonly used quality control tools. Buy online at ASQ's bookstore, discounts available! The Quality Toolbox is a comprehensive reference to a variety of methods and techniques: those most commonly used for quality improvement, many less commonly used, and some created by the author and not available elsewhere.

Above all, The Quality Toolbox is an instruction book. The reader can learn new tools or, for familiar tools, discover new variations or applications. It also is a reference book. Â 25 Acknowledgments The tools of quality improvement have been developed by many people over a long time. Some of the toolmakers are well known, but many of the tools have been talked and written about so often that their origins are lost. The Quality Toolbox is a reference guide offering well-known and less commonly used quality control tools. Buy online at ASQ's bookstore, discounts available!Â The Quality Toolbox is a comprehensive reference to a variety of methods and techniques: those most commonly used for quality improvement, many less commonly used, and some created by the author and not available elsewhere. The Quality Toolbox Second Edition. Nancy R. Tague. ASQ Quality Press Milwaukee, Wisconsin.Â Library of Congress Cataloging-in-Publication Data Tague, Nancy R., 1955–The quality toolbox / Nancy R. Tague.—2nd ed. p. cm. Includes bibliographical references and index. ISBN 0-87389-639-4 (soft cover, perfect bind : alk. paper) 1. Group problem solving. The seven basic tools of quality is a designation given to a fixed set of graphical techniques identified as being most helpful in troubleshooting issues related to quality. They are called basic because they are suitable for people with little formal training in statistics and because they can be used to solve the vast majority of quality-related issues. The seven tools are: Cause-and-effect diagram (also known as the "fishbone diagram" or Ishikawa diagram). The Quality Toolbox is good enough that I made room for it next to my copies of Marks' Std Handbook for Mechanical Engineers and Machinery's Handbook. It contains a wealth of information that can benefit people at all positions within an organization, not just members of the QC or QA staff. It is laid out with a good graphical index in the front that aids you in selecting the right tool for the problem at hand.