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See Article History. Statistical quality control, the use of statistical methods in the monitoring and maintaining of the quality of products and services. One method, referred to as acceptance sampling, can be used when a decision must be made to accept or

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reject a group of parts or items based on the quality found in a sample. A second method, referred to as statistical process control, uses graphical displays known as control charts to determine whether a process should be continued or ...

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Statistical Quality Control is best suited for upper-division students in engineering, statistics, business and management science or students in graduate courses.

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The main objective of statistical quality control (SQC) is to achieve quality in production and service organizations, through the use of adequate statistical techniques. The following survey relates to manufacturing rather than to the service industry, but the principles of SQC can be successfully applied to either.

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statistically designed experiments for process characterization, optimization, and process robustness studies.

Statistical Quality Control: A Modern Introduction by ...

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Solution Manual for Statistical Quality Control: A Modern ...

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Statistical Quality Design and Control: Contemporary ...

The Encyclopedia Britannica defines this phrase as "the use of statistical methods in the monitoring and maintaining of the quality of products and services." This definition is in line with our initial exposure to SQC during our college years, in classes like Statistical Process Control.

Douglas Montgomery's Introduction to Statistical Quality ...

Once solely the domain of engineers, quality control has become a vital business operation used to increase productivity and secure

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competitive advantage. Introduction to Statistical Quality Control offers a detailed presentation of the modern statistical methods for quality control and improvement.

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