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independent. 2. Each outcome is either a "success" or "failure". 3. The probability of success on any trial is given as p.

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what is statistical quality control? In Chapter 5 we learned that total quality management

(TQM) addresses organizational quality from managerial and philosophical viewpoints. TQM focuses on customer-driven quality standards, managerial leadership, continuous improvement, quality built into product and process design, identifying quality problems at the source, and making quality everyone's responsibility.

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control (Chapter 11), and feedback adjustment techniques (Chapter 12). Some of this material is at a higher level than Part III, but much of it is accessible by advanced undergraduates or first-year graduate students. This material forms the basis of a second course in statistical

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Total quality management (TQM) concepts, Chapter 5, pp. 166–189. LEARNING OBJECTIVES. After studying this chapter you should be able to. Describe categories of statistical quality control (SQC). Explain the use of descriptive statistics in measuring quality characteristics. Identify and describe causes of variation. Describe the use of control charts.

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point that plots within the control limits ...

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