

Measuring The Software Process Statistical Process Control For Software Process Improvement

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The measurement methods presented, based on the principles of statistical quality control, are illuminated by application examples taken from industry. Although many of the methods discussed are applicable to individual projects, the book's primary focus is on the steps software development organizations can take toward broad-reaching, long-term success.

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The remaining chapters follow this framework with more detailed discussions, expanding on the activities associated with using statistical process control techniques for improving the software process. The focus of Chapter 2 is to discuss the activities associated with measuring the software process.

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A framework for measuring process behavior is presented next and serves as the guiding structure for the rest of the book. The remaining chapters follow this framework with more detailed discussions, expanding on the activities associated with using statistical process control techniques for improving the software process.

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Software metrics is a standard of measure that contains many activities which involve some degree of measurement. It can be classified into three categories: product metrics, process metrics, and project metrics.

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