

## Measuring The Software Process Statistical Process Control

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### Measuring The Software Process Statistical

This book is about using statistical process control (SPC) and control charts to measure and analyze software processes. It shows how characteristics of software products and processes can be measured and analyzed using statistical process control so that the performance of activities that produce the products can be managed, predicted, controlled, and improved to achieve business and technical goals.

### Measuring the Software Process: Statistical Process ...

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### Measuring the Software Process: Statistical Process ...

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.

### Measuring the Software Process: Statistical Process ...

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### Measuring the Software Process: Statistical Process ...

Measuring the Software Process: Statistical Process Control for Software Process Improvement. This book shows how to use measurement to manage and improve software processes within an organization in order to achieve both business and technical goals.

### Measuring the Software Process: Statistical Process ...

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## **Measuring the Software Process: Statistical Process ...**

Anita D. Carleton helped to launch the software measurement initiative at the SEI in 1988, and served as the manager of the Software Process Measurement Project until 1995. She currently provides technical leadership to the Software Engineering Measurement and Analysis Team. Before joining the SEI she worked for GTE Government Systems, where she initiated a quality measurement program.

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Measuring the software process commences with planning. Measurement planning progresses in three stages: identifying process management issues, selecting and defining the corresponding product and process measures, and integrating the resulting measurement ...

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