

Fundamental Statistical Process Control Reference Manual

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(SPC) Statistical Process Control is the use of statistical techniques such as control charts to analyze a process or its output so as to take appropriate actions to achieve and maintain a state of statistical control and to improve the process capability.

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SPC is usually represented by a control chart, which is a simple graph of process information. 2 The use of graphs to understand processes, improve efficiencies, and reduce costs began when Walter Shewhart introduced the control chart at Bell Labs in 1924. 3

[How to Implement a Statistical Process Control Program...](#)

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LabVIEW Statistical Process Control Toolkit Reference Manual describes the LabVIEW add-on package you can use for implementing statistical process control functions. Organization of This Manual This manual is organized as follows: • Chapter 1, Introduction to Statistical Process Control in LabVIEW,

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SPC - Fundamental Statistical Process Control This manual is an introduction to statistical process control and is intended to cover normally occurring SPC system situations. It is not intended to limit evolution of SPC methods suited to particular processes or commodities. AIAG members receive member price after logging in.

[SPC - European Standards](#)

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