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[Introduction To Statistical Quality Control](#)

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 reject a group of parts or items based on the quality found in a sample.

[SPC | Statistical Process Control | Quality-One](#)

Statistical process control (SPC) is a control method for monitoring an industrial process through the use of a control chart. Much of its power lies in its ability to monitor both the process center and its variation about that center. By collecting data from samples at various temporal and spatial points within the process, variations in the process that may affect the quality of the end ...

[An introduction to seaborn — seaborn 0.11.1 documentation](#)

Quality Control in Software Testing. Quality Control in Software Testing is a systematic set of processes used to ensure the quality of software products or services. The main purpose of the quality control process is ensuring that the software product meets the actual requirements by testing and reviewing its functional and non-functional requirements.

[ASQ Books & Standards - Excellence Through Quality | ASQ](#)

Process Capability Studies / Statistical Process Control (SPC) Packaging Evaluations; Final Safety / Regulatory Review; Evaluate . The Evaluate Phase timing can vary depending upon the organization, the product being produced or the service provided. It is generally initiated 30 to 60 days following production launch. The Evaluate Phase serves several purposes in the product introduction ...

[An Introduction to R](#)

In statistical quality control, the np-chart is a type of control chart used to monitor the number of nonconforming units in a sample. It is an adaptation of the p-chart and used in situations where personnel find it easier to interpret process performance in terms of concrete numbers of units rather than the somewhat more abstract proportion.

[Statistical inference - Wikipedia](#)

Introduction to R. R is a language and environment for statistical computing and graphics. ... One of R's strengths is the ease with which well-designed publication-quality plots can be produced, including mathematical symbols and formulae where needed. Great care has been taken over the defaults for the minor design choices in graphics, but the user retains full control. R is available as ...