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1.3.5.11. Measures of Skewness and Kurtosis - NIST Measures of Skewness and Kurtosis. A fundamental task in many statistical analyses is to characterize the location and variability of a data set. A further characterization of the data includes skewness and kurtosis. Skewness is a measure of symmetry, or more precisely, the lack of symmetry. A distribution, or data set, is symmetric if it looks Detailed Table of Contents for the Handbook - NIST Detailed Table of Contents for the Handbook: Chapter. 1. Exploratory Data Analysis. EDA Introduction [1.1.]. What is EDA? [1.1.1.] How Does Exploratory Data Analysis differ from Classical Data Analysis?

Printer-Friendly Handbook Files - NIST As a result, there may be some minor differences between the pdf files and the e-Handbook web site. The pdf files were last updated June 28, 2012. Changes to the html version of the e-Handbook are recorded in the change log. Please Send Feedback: This feature of the Handbook has been added in response to feedback from many users.. 6.1.6. What is Process Capability? - NIST Process capability compares the output of an in-control process to the specification limits by using capability indices. The comparison is made by forming the ratio of the spread between the process specifications (the specification "width") to the spread of the process values, as measured by 6 process standard deviation units (the process ...

- 7.1.6. What are outliers in the data? NIST Definition of outliers. An outlier is an observation that lies an abnormal distance from other values in a random sample from a population. In a sense, this definition leaves it up to the analyst (or a consensus process) to decide what will be considered abnormal. Before abnormal observations can be singled out, it is necessary to characterize NIST/SEMATECH e-Handbook of Statistical Methods A significant updatewas made to the Handbook April, 2012 Printer friendly versions of each chapter in the Handbook can be found here. Feedback on the Handbook sent to handbook@nist.govis also much appreciated.
- 1. Exploratory Data Analysis NIST This chapter presents the assumptions, principles, and techniques necessary to gain insight into data via EDA--exploratory data analysis. 1. EDA Introduction. What is EDA? EDA vs Classical & Bayesian. EDA vs Summary. EDA Goals. The Role of Graphics. An EDA/Graphics Example.. NIST/Sematech Engineering Statistics Handbook The NIST/SEMATECH Engineering Statistics Handbook is a web based statistics handbook oriented towards engineering and scientific applications. The handbook was developed as a joint partnership between the Statistical Engineering Division of NIST and the Statistical Methods Group of SEMATECH. Integration of Dataplot and the Handbook.

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