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Understanding Robust and Exploratory Data Analysis ()

Exploratory data analysis, robust statistics, nonparametric statistics, and the development of statistical programming languages facilitated statisticians' work on scientific and engineering problems. Such problems included the fabrication of semiconductors and the understanding of communications networks, which concerned Bell Labs.

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If you like, you can read about that in Hoaglin, Mosteller, and Tukey's "Understanding Robust and Exploratory Data Analysis". The highlights of this book, in terms of techniques, are: * Chapters 1-4 on graphing data and on basic, useful data summaries: stem-and-leaf plots and n-letter summaries. Most statistical software now provides these.

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A contributed volume, edited by some of the preeminent statisticians of the 20th century, Understanding of Robust and Exploratory Data Analysis explains why and how to use exploratory data analysis and robust and resistant methods in statistical practice. If you are the author update this book.

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