

## Outliers Chapter 5 Webxmedia

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### Outliers Chapter 5

Table 5: The Average Percentage of Left Outliers, Right Outliers and the Average Total Percent of Outliers for the Lognormal Distributions with the Same Mean and Different Variances (mean=0, variance=0.22, 0.42, 0.62, 0.82, 1.02) and the Standard Normal Distribution with

### A Review and Comparison of Methods for Detecting Outliers ...

The last plot is an analysis of outliers and leverage. Outliers are points that fit the model worse than the rest of the data. Outliers with  $(x)$ -coordinates in the middle of the data tend to have less of an impact on the final model than outliers toward the edge of the  $(x)$ -coordinates. Data that falls outside the red dashed lines are high ...

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