

Figure 5.6. MODELLING THE SHAPE OF DATA DISTRIBUTIONS**Section headings to provide a content overview**

1. Gaussian Distributions
2. Variates and Random Variables
3. Attributes and Model Parameters: Estimating
4. Using the Gaussian Distribution
5. Benefits of Using a Gaussian Model
6. Using Random Variables in Probability
7. Distributions Other Than the Gaussian Distribution
8. Appendix: Response Models

Two tables

Four diagrams

Eight equations