



Statistical Distributions

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A new edition of the trusted guide on commonly used statistical distributions

Fully updated to reflect the latest developments on the topic, *Statistical Distributions*, Fourth Edition continues to serve as an authoritative guide on the application of statistical methods to research across various disciplines. The book provides a concise presentation of popular statistical distributions along with the necessary knowledge for their successful use in data modeling and analysis.

Following a basic introduction, forty popular distributions are outlined in individual chapters that are complete with related facts and formulas. Reflecting the latest changes and trends in statistical distribution theory, the *Fourth Edition* features:

- A new chapter on queuing formulas that discusses standard formulas that often arise from simple queuing systems
- Methods for extending independent modeling schemes to the dependent case, covering techniques for generating complex distributions from simple distributions
- New coverage of conditional probability, including conditional expectations and joint and marginal distributions
- Commonly used tables associated with the normal (Gaussian), student-t, F and chi-square distributions
- Additional reviewing methods for the estimation of unknown parameters, such as the method of percentiles, the method of moments, maximum likelihood inference, and Bayesian inference

Statistical Distributions, Fourth Edition is an excellent supplement for upper-undergraduate and graduate level courses on the topic. It is also a valuable reference for researchers and practitioners in the fields of engineering, economics, operations research, and the social sciences who conduct statistical analyses.

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