



Data Analysis: A Bayesian Tutorial

By Devinderjit Sivia, John Skilling

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This is the second edition of the first tutorial book on Bayesian methods and maximum entropy aimed at senior undergraduates in science and engineering. It takes the mystery out of statistics by showing how a few fundamental rules can be used to tackle a variety of problems in data analysis.

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Editorial Review

Review

"Review from previous edition Providing a clear rationale for some of the most widely used procedures."--*European Journal of Engineering Education*

"This small (less than 200 pages) but much-needed book contains a wealth of worked-out numerical examples of Bayesian treatments of data, expounded from a theoretical standpoint identical to ours. It should be considered an adjunct to the present work, supplying a great deal of practical advice for the beginner, at an elementary level that will be grasped readily by every science or engineering student."--*Ed Jaynes in 'Probability Theory: The Logic of Science', CUP 2003*

About the Author

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