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This book is intended for first year graduate students or advanced undergraduates. It provides a bridge between undergraduate training and modern Bayesian methods for data analysis, which is becoming the accepted research standard. Prerequisite is knowledge of algebra and basic calculus. There is an explosion of interest in Bayesian statistics, primarily because recently created computational methods have finally made Bayesian analysis obtainable to a wide audience.

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Bayesian statistical methods are based on the idea that one can assert prior probability distributions for parameters of interest. Although this makes Bayesian analysis seem subjective, there are a number of advantages to Bayesianism.

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