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Part I: Fundamentals of Bayesian Inference 1

1 Probability and inference 3 1.1 The three steps of Bayesian data

analysis 3 1.2 General notation for statistical inference 4 1.3

Bayesian inference 6 1.4 Discrete probability examples: genetics and spell checking 8 1.5 Probability as a measure of uncertainty

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Bayesian Data Analysis Third edition (Draft, 15 July 2013)

Bayes and Empirical Bayes Methods for Data Analysis, Second Edition Bradley P. Carlin and Thomas A. Louis Bayesian Data Analysis, Second Edition Andrew Gelman, John B. Carlin, Hal S. Stern, and Donald B. Rubin Beyond ANOVA—Basics of Applied Statistics R. G. Miller, Jr.

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This is the textbook for my Bayesian Data Analysis book. This book contains lots of real data analysis examples, and some example are repeated several times through out the book, for example a 8-school SAT score example appears in both single-

parameters models and in hierarchical models.

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Gelman et al (2014) Bayesian Data Analysis(3rd edition), CRC Press.

Bayesian Data Analysis - Rutgers University

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We will review the chapter 3 of "Bayesian Data Analysis" 3rd Edition. <http://www.stat.columbia.edu/~gelman/book/> And we will discuss the solutions to the following problems : 1. Binomial and multinomial models 5. Rounded data 6. Binomial with unknown probability and sample size 8. Analysis of proportions 12.

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