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b. 20 October 1881 - d. 15 February 1974. Summary. George Snedecor is widely known for his text Statistical Methods, first published in 1937, now in its eighth edition. He was the founder of the Iowa State University Statistical Laboratory in 1933, the first unit if its kind in the United States.

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Statistical Methods, 8th Edition George W. Snedecor and William G. Cochran Ames: Iowa State University Press, 1989. xix + 491 pp. Snedecor and Cochran published the first edition of Statistical Methods in 1937. Over the intervening years, the authors have added various statist-ical topics to bring the volume up to date. The eighth edition differs from

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G. W. Snedecor, W. G. Cochran, Statistical Methods, Iowa State University Press, 8th Edition, 1989, ISBN 0-813-81561-4. WWW site There is a web page for this course, with copies of the lecture notes, examples sheets, corrections, past tripos questions, statistical tables and other additional material. See http://www.statslab.cam.ac.uk/~rrw1/stats/ iv

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D H Jones, Review: Statistical Methods (Eighth edition) by G W Snedecor and W G Cochran, Journal of Educational and Behavioral Statistics 19 (3) (1994), 304-307. 0 Kempthorne, George W Snedecor, 1881-1974, Internat. Statist. Rev. 42 (1974), 319-321.

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Now in its third edition, this classic book is widely considered the leading text on Bayesian methods, lauded for its accessible, practical approach to analyzing data and solving research problems. Bayesian Data Analysis, Third Edition continues to take an applied approach to analysis using up-to-date Bayesian methods. The authors—all leaders in the statistics community—introduce basic concepts from a data-analytic perspective before presenting advanced methods. Throughout the text, numerous worked examples drawn from real applications and research emphasize the use of Bayesian inference in practice. New to the Third Edition Four new chapters on nonparametric modeling Coverage of weakly informative priors and boundary-avoiding priors Updated discussion of cross-validation and predictive information criteria Improved convergence monitoring and effective sample size calculations for iterative simulation Presentations of Hamiltonian Monte Carlo, variational Bayes, and expectation propagation New and revised software code The book can be used in three different ways. For undergraduate students, it introduces Bayesian inference starting from first principles. For graduate students, the text presents effective current approaches to Bayesian modeling and computation in statistics and related fields. For researchers, it provides an assortment of Bayesian methods in applied statistics. Additional materials, including data sets used in the examples,

solutions to selected exercises, and software instructions, are available on the book's web page.

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First half of book presents fundamental mathematical definitions, concepts, and facts while remaining half deals with statistics primarily as an interpretive tool. Well-written text, numerous worked examples with step-by-step presentation. Includes 116 tables.

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