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The Bugs Book A Practical

Book Description. Bayesian statistical methods have become widely used for data analysis and modelling in recent years, and the BUGS software has become the most popular software for Bayesian analysis worldwide. Authored by the team that originally developed this software, The BUGS Book provides a practical introduction to this program and its use.

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of The BUGS Book are long-standing contributors to the BUGS project. The BUGS Book has a proper title that alludes to a software manual, and a subtitle, A Practical Introduction to Bayesian Analysis, that suggests an introductory Bayesian analysis textbook. As such, the title promises a two-in-one product that provides the reader with both

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Nevertheless there have been important developments in the extended gestational period of the book, for example techniques for model criticism and comparison, implementation of differential equations and nonparametric techniques, and the ability to run BUGS code within a range of

alternative programs"-- Provided by publisher. Subject headings BUGS.

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The BUGS Book: A Practical Introduction to Bayesian Analysis David Lunn, Christopher Jackson, Nicky Best, Andrew Thomas, and David Spiegelhalter. Boca Raton, FL: CRC Press, 2013. ISBN 978-1-58488-849-9. xvii+381 pp. This long-awaited text by the developers of BUGS, the most widely used software for

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