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Introduction to WinBUGS for Ecologists - ResearchGate

The title of Marc Kéry's book, Introduction to WinBUGS for Ecologists, provides some good hints about its content. From this title, we might guess that the book focuses on a piece of software, WinBUGS, that the treatment will not presuppose extensive knowledge of this software, and that the focus will be

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on the kinds of questions and inference pro-

Introduction to WinBUGS for Ecologists: Bayesian approach ...

This book is a very gentle introduction for ecologists to Bayesian analysis using WinBUGS. It covers the linear model and its extensions to the generalised linear (GLM) and to the linear and generalised linear mixed models by way of extensive and fully documented examples with all code shown.

Patuxent-Migratory Bird Research - USGS

Textbooks Basic for Ecologists. Kéry, M. (2010) Introduction to WinBUGS for Ecologists. Academic Press. Kruschke, J. F. (2010) Doing Bayesian Data Analysis: A Tutorial with R and BUGS.

florianhartig/LearningBayes - GitHub

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R and WinBUGS code for for the following book: # # Kéry (2010) Introduction to WinBUGS for ecologists. # # Academic Press, Burlington. # ##### # This document contains all the R and WinBUGS code from the book. # To execute the code, you can copy-paste parts of if into an # open R window. ...

www.mbr-pwrc.usgs.gov

Introduction to WinBUGS for ecologists: a Bayesian approach to regression, ANOVA, mixed models, and related analyses. Web supplement with BUGS code and data. Link, W. A. and R. J. Barker. 2010. Bayesian inference with ecological applications. Web supplement with R and BUGS code. McCarthy, M. A. 2007. Bayesian methods for ecology.

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Introduction to WINbugs for Ecologists is an introduction to Bayesian statistical modeling, written for ecologists by an ecologist, using the widely available WinBUGS package. Examples are placed within a comprehensive and largely non-mathematical overview of linear, generalized linear (GLM), mixed and generalized linear mixed models (GLMM).

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