

Recommended Book on Regression by Sheather (MARR) 06Nov2021

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1 [Sheather, Simon J.](#)
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A modern approach to regression with R [electronic resource] /

Title: A modern approach to regression with R [electronic resource] / Simon J. Sheather.
Author: [Sheather, Simon J.](#)
Published: New York ; London : Springer, c2009.
Web Link: <http://ezproxy.library.uvic.ca/login?url=https://link.springer.com/10.1007/978-0-387-09608-7>

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Subjects: [Regression analysis.](#)
[R \(Computer program language\)](#)

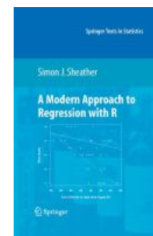
Description: xiv, 392 p. : ill.

Series: Springer texts in statistics

Notes: Includes bibliographical references (p. 383-386) and index.
 Access restricted to subscribing institutions.

Table of Contents: Introduction -- Simple linear regression -- Diagnostics and transformations for simple linear regression -- Weighted least squares -- Multiple linear regression -- Diagnostics and transformations for multiple linear regression -- Variable selection -- Logistic regression -- Serially correlated errors -- Mixed models.

ISBN: 9780387096070 (hbk.)
 0387096078 (hbk.)



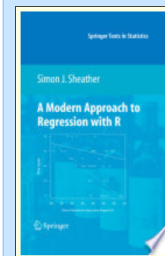
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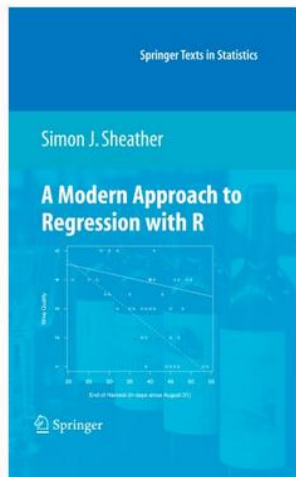


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A Modern Approach to Regression with R

Authors ([view affiliations](#))

Simon Sheather

Compares a number of new real data sets that enable students to learn how regression can be used in real life

Provides R code used in each example in the text along with the SAS-code and STATA-code to produce the equivalent output

Complete details provided for each example

Textbook

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