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**methods for which  
the application  
does not have a  
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emphasis on data  
management,  
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**automate  
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**with an introduction to the theory of maximum likelihood estimation with particular attention on the practical implications for applied work. Individual chapters then describe in detail**

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**each of the four  
types of likelihood  
evaluator  
programs and  
provide numerous  
examples, such as  
logit and probit  
regression,  
Weibull  
regression,  
random-effects  
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and the Cox**



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**proportional  
hazards model.**

**Later chapters and  
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details about the  
ml command,  
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to follow when  
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data set as well as perform fundamental statistical analyses. New to the Third Edition A new chapter on the analysis of missing data and the use of multiple-imputation methods Extensive revision of the chapter on ANOVA Additional material on the application of power

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analysis The book covers data management; good work habits, including the use of basic do-files; basic exploratory statistics, including graphical displays; and analyses using the standard array of basic statistical tools, such as correlation, linear and logistic regression, and



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the menus and dialog boxes while still stressing the value of do-files. Each chapter includes exercises and real data sets are used throughout.

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to-finish application examples to show students how to interpret interaction effects for a variety of different techniques of analysis, beginning with OLS regression. The author's website at [www.icalcrk.com](http://www.icalcrk.com) provides a downloadable toolkit of Stata® routines to produce the



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calculations, tables, and graphics for each interpretive tool discussed. Also available are the Stata® dataset files to run the examples in the book.

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predictors  
(modeled  
linearly, using  
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interactions of  
continuous  
predictors,  
categorical  
predictors,  
interactions of  
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*interactions of continuous and categorical predictors. The book also illustrates how to interpret and visualize results from multilevel models, models where time is a continuous predictor,*

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*reflects new and*  
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*features added*  
*to Stata, most*  
*importantly the*  
*ability to label*  
*statistical*  
*output using*

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*value labels associated with factor variables. As a result, output regarding marital status is labeled using intuitive labels like Married and Unmarried instead of using numeric values such as 1 and 2.*

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transparency in  
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visualize  
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who are new to  
Stata. Baldwin's  
primary goal in this  
book is to help  
readers become

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competent users of statistics. To that end, he first introduces basic statistical methods such as regression, t tests, and ANOVA. He focuses on explaining the models, how they can be used with different types of

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variables, and how to interpret the results. After building this foundation, Baldwin covers more advanced statistical techniques, including power-and-sample size calculations, multilevel modeling,



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and structural  
equation modeling.

This book also  
discusses

measurement  
concepts that are  
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instance, Baldwin  
explores how  
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understood and evaluated using exploratory and confirmatory factor analysis. Baldwin includes dozens of worked examples using real data to illustrate the theory and concepts. In addition to teaching statistical topics, this

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for reproducibility in  
data analysis;

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careful to explain

how version control

and do-files can be

used to ensure that

results are

reproducible. As

each statistical

concept is

introduced, the

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corresponding  
commands for fitting  
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models they are  
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statistical concepts.

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Focusing on  
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tools, the guide is written in an accessible, sympathetic, even humorous style that ensures students acquire functional R skills they can use in their own projects and carry into their work beyond the classroom.

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***then explains  
how to run  
these tests in  
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progresses to  
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statistics such  
as HLM and  
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***explains how to  
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addresses  
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moderator;  
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interaction and  
probing it; and  
more.

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models that  
combine  
moderation with  
serial  
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RD-based  
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these tests. In addition, it provides clear instructions on how to conduct the tests in SPSS and Stata. Given the breadth of its coverage, the textbook is suitable for introductory

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covers data management tasks that bridge the gap between raw data and statistical analysis. Rather than focus on clusters of commands, the author takes a modular approach

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that enables readers to quickly identify and implement the necessary task without having to access background information first. Each section in the chapters presents a self-

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contained lesson that illustrates a particular data management task via examples, such as creating data variables and automating error checking. The text also discusses common pitfalls and how to avoid



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them and provides strategic data management advice. Ideal for both beginning statisticians and experienced users, this handy book helps readers solve problems and learn

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comprehensive  
data management  
skills.

Django is a open  
source web  
application  
framework  
written in Python.  
It follows the  
MVC (model view  
controller) design  
pattern; this

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software design  
pattern separates  
business logic  
from the user  
interface making  
it easier to make  
changes to the  
logic or interface  
without affecting  
the other.

Django's primary  
goal is to ease the

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creation of  
complex, database-  
driven websites.

The framework  
emphasizes  
reusability and  
"pluggability" of  
components,  
rapid  
development, and  
the principle of  
DRY (Don't

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Repeat Yourself).

Python is used  
throughout.

Django: Visual  
QuickStart Guide  
starts at the  
beginning and  
moves web  
designers quickly  
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with Django. After introducing readers the idea of Model/View/Controller applications and why Django is the right choice, the book walks a reader through creating their first Django Web site.

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***quantitative  
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