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analyses and an

update of SPSS

and SAS syntax.

The addition of

a new chapter on

GLMMs.

Clarification of

concepts and

ideas that

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students found

confusing,

including

revised problems

at the end of

the chapters.

Written for

those without an

extensive

mathematical

background, this

book is ideal

for a graduate

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categorical data  
analysis taught  
in departments

of psychology,  
educational  
psychology,  
human

development and  
family studies,  
sociology,  
public health,  
and business.

Researchers in

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disciplines

interested in

applying these

procedures will

also appreciate

this book's

accessible

approach.

Categorical data-

comprising

counts of

individuals,

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objects, or  
entities in  
different catego  
ries—emerge

frequently from

many areas of  
study, including

medicine,

sociology,

geology, and

education. They

provide

important

statistical

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Information that  
can lead to real-  
life conclusions  
and the

discovery of  
fresh knowledge.

Therefore, the  
ability to  
manipulate,  
understand, and  
interpret  
categorical data  
becomes of  
interest-if not



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essential-to

professionals

and students in

a broad range of

disciplines.

Although t-

tests, linear

regression, and

analysis of

variance are

useful, valid

methods for

analysis of

measurement

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categorical data

requires a

different

methodology and

techniques

typically not

encountered in

introductory

statistics

courses.

Developed from

long experience

in teaching

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categorical  
analysis to a mu  
ltidisciplinary  
mix of

undergraduate

and graduate  
students, A

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presents the  
easiest, most

straightforward  
ways of

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extracting real-  
life conclusions  
from contingency  
tables. The

author uses a

Fisherian

approach to

categorical data

analysis and

incorporates

numerous

examples and

real data sets.

Although he

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offers S-PLUS To  
routines through  
the Internet,  
readers do not  
need full Solution  
knowledge of a  
statistical  
software  
package. In this  
unique text, the  
author chooses  
methods and an  
approach that  
nurtures

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intuitive To

thinking. He

trains his

readers to focus

not on finding a

model that fits

the data, but on

using different

models that may

lead to

meaningful

conclusions. The

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techniques not

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help make the

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Analysis enables

readers to

quickly use its

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medical, or real-  
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from categorical  
data sets.

Introduces the  
key concepts in  
the analysis of  
categorical data  
with



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illustrative To

examples and

accompanying R

code This book

is aimed at all

those who wish

to discover how

to analyze

categorical data

without getting

immersed in

complicated

mathematics and

without needing

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to wade through  
a large amount  
of prose. It is  
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ready to be  
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alternative view  
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Agresti Solution  
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in categorical  
data analysis is  
illustrated with  
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readers can  
apply to their  
own sets of  
data. In many  
cases, R code is  
given and  
excerpts from  
the resulting  
output are  
presented. In

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models for cross-  
tabulations, two  
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the house have  
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concerning  
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interactions,

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and a procedure  
for detecting  
outlier category  
combinations.

The R code used  
for these is  
available and  
may be freely  
adapted. In  
addition, this  
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resulting output

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sections that

provide more

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details for

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researchers in

other

disciplines,

especially the

social sciences,

who use

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