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Presents an
introduction to
statistics,
providing
information on

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analyzing and interpreting data, knowing where to begin solving problems, and more.

Enables students to learn how to choose the appropriate statistical test, understand its

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conceptual
significance, and
calculate each
statistics. The
text teaches
students to apply
concepts and
formulas to
statistical
questions that
they will
encounter both

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in their academic
lives and outside
the classroom.

The Media-
Savvy Middle
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Classroom is a
practical guide
for teachers of
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want to help
their students

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achieve mastery
of media literacy
skills. Today ' s
fake news,
alternative facts,
and digital
manipulations
are
compromising
the critical
thinking and well-
being of middle

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grade learners

already going

through

significant

personal

changes. This

actionable book

prepares

teachers to help

their students

become informed

consumers of

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online resources.

Spanning correct

source use,

personal versus

expert opinions,

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disinformation,

social media, and

more, these

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questions for
practice and
consolidation.

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including
problem-solving

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Statistics in

Spectroscopy

Medical

Statistics

Elementary

Statistics

Principles and

Applications of

Biostatistics covers the

primary concepts and

methods that are

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*required for a
fundamental
understanding of the
use and interpretation
of statistics for the
biological and health
sciences—from data
presentation to
multiple regression
and analysis of
variance. With a
focus clarity, brevity,
and accuracy, this text*

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provides

understandable and

focused explanation

of statistical

principles and

applications along

with practical

examples (provided in

R and Microsoft

Excel) and problems

drawn from

biological health and

medical settings. Key

Features: • *Practical questions follow each problem to encourage students to consider why the problem likely exists, help formulate hypotheses, and then statistically assess those hypotheses.* •

Abundant assignment problems at the end of sections and each

chapter cover a variety of application areas of biostatistics.

- *Rationale boxes offer explanations of why certain methods are used for specific cases.*

Drawing upon over 40 years of experience, the authors of Statistics, 11th Edition provide

students with a clear and methodical approach to essential statistical procedures. The text clearly explains the basic concepts and procedures of descriptive and inferential statistical analysis. It features an emphasis on expressions involving

sums of squares and degrees of freedom as well as a strong stress on the importance of variability. This accessible approach will help students tackle such perennially mystifying topics as the standard deviation, variance interpretation of the

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*correlation
coefficient,*

hypothesis tests,

*degrees of freedom, p-
values, and estimates
of effect size.*

*Nolan and Heinzen's
engaging introduction
to statistics has
captivated students
with its easy*

*readability and vivid
examples drawn from*

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everyday life. The mathematics of statistical reasoning are made accessible with careful explanations and a helpful three-tier approach to working through exercises: Clarifying the Concepts, Calculating the Statistics, and Applying the

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Concepts. New pedagogy, end-of-chapter material, and the groundbreaking learning space StatsPortal give students even more tools to help them master statistics than ever before.

Written by a quantitative psychologist, this

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textbook explains complex statistics in accessible language to undergraduates in all branches of the social sciences. Built around the central framework of the General Linear Model (GLM), Statistics for the Social Sciences teaches students how different statistical

methods are interrelated to one another. With the GLM as a basis, students with varying levels of background are better equipped to interpret statistics and learn more advanced methods in their later courses. Russell Warne makes statistics relevant to

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*students' varying
majors by using
fascinating real-life
examples from the
social sciences.*

*Students who use this
book will benefit
from clear
explanations,
warnings against
common erroneous
beliefs about
statistics, and the*

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latest developments in the philosophy, reporting and practice of statistics in the social sciences. The textbook is packed with helpful pedagogical features including learning goals, guided practice and reflection questions.

GCSE Mathematics

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*for AQA Higher
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Statistics

Framework Maths

Statistics for Social

Understanding

Statistics Workbook

For Dummies

Though briefer

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Methods for

Educational and

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Psychology, Third
Edition, the

approach of BSBS-
III is the same:

conceptual rather
than

mathematical. The
authors stress the

understanding,

applications, and

interpretation of

concepts rather

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than derivation
and proof or hand-
computation.

The fourth edition
of this popular
book by Jessica
Utts develops
statistical literacy
and critical
thinking through
real-world
applications, with

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an emphasis on ideas, not calculations. This text focuses on the key concepts that educated citizens need to know about statistics. These ideas are introduced in interesting applied

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and real contexts,
without using an
abundance of
technicalities and
calculations that
only serve to
confuse students.
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sets in order to
visualize statistics
and gain a deeper
conceptual
understanding
about the
meaning behind
data. SALT is built
by Cengage,
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This tutorial offers a basic hands-on approach to statistical analysis for chemists and spectroscopists.

Without involving complicated mathematics, this book is designed

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to provide the reader with the basic principles underlying the use of common mathematical and statistical tools.

Particular emphasis has been given to problem-solving applications and

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the proper use
and interpretation
of spectroscopic
data. With
exercises
throughout, this
book is also
suitable for use as
a textbook in
analytical
chemistry,
instrumental

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analysis, and
statistics in

chemistry

courses. Key

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as a primer for all

chemists who

need to know

more about

statistical analysis

* Explains the

effect of error on

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data and how to
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data analysis pipeline

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concerns in mind to
make reasonable
decisions Understand
how various data
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remain the backbone
of modern analysis

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tasks, helping you to interpret the results produced by data science pipelines. This book is a detailed guide covering the math and various statistical methods required for undertaking data science tasks. The book starts by showing you how to preprocess data and

inspect distributions and correlations from a statistical perspective. You'll then get to grips with the fundamentals of statistical analysis and apply its concepts to real-world datasets. As you advance, you'll find out how statistical concepts emerge from different stages of data science pipelines,

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understand the
summary of datasets
in the language of
statistics, and use it to
build a solid
foundation for robust
data products such as
explanatory models
and predictive models.
Once you've
uncovered the working
mechanism of data
science algorithms,
you'll cover essential

concepts for efficient data collection, cleaning, mining, visualization, and analysis. Finally, you'll implement statistical methods in key machine learning tasks such as classification, regression, tree-based methods, and ensemble learning. By the end of this

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extract meaningful
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probability, parameter
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is an entry-level guide

for data science

enthusiasts, data

analysts, and anyone

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starting out in the field of data science and looking to learn the essential statistical concepts with the help of simple explanations and examples. If you're a developer or student with a non-mathematical background, you'll find this book useful.

Working knowledge of the Python

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programming
language is required.

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Approach

Statistics for the
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With Stata and SPSS
Statistics for the Social
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Research Methods
and Applications for
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**This new
introduction to**

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statistics
integrated with
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offers an
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the various

forms of

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overview of
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approaches and
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practical, and context-specific,

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provides both

practitioners

and students

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affairs." -Laura

Dean, Professor,

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Georgia, College

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Administration

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practitioners

are faced with

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are challenged

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skills." -John

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you need to learn
and the practice
problems you need
to put the concepts
into action, you'll
breeze through*

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*your scheduled
study time.*

*Statistics is all
about collecting
and interpreting
data, and is
applicable in a wide
range of subject
areas—which
translates into its
popularity among
students studying
in diverse*

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critique graphs and
charts, determine
probability, and
work with*

confidence intervals

Critique and

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polls and

experiments

Combine learning

and applying your

new knowledge

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*with practical
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better sense of

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Deborah Rumsey has a PhD in Statistics from The Ohio State University. Upon graduating, she joined the faculty in the Department of Statistics at Kansas State University, where she won the distinguished Presidential Teaching Award and earned tenure and promotion.

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She returned to Ohio State and is now a Statistics Education Specialist/Auxiliary Faculty Member for the Department of Statistics. Dr. Rumsey has served on the American Statistical Associations Statistics Education Executive Committee and is the Editor of the Teaching Bits section of the

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Journal of Statistics Education. She is the author of the both books in this bundle. Additionally, she has published many papers and given many professional presentations on the subject of Statistics Education. Her particular research interests are curriculum materials

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