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is essential for achieving optimal benefits from a

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analysis. This book

builds on the

fundamentals of

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and provides

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concepts that will

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Analysis is aimed
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of regression
analysis. The basic
purpose of this
book is to develop
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and related

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statistical methods without becoming excessively mathematical. It is the outgrowth of more than 30 years of consulting experience with scientists and many years of teaching an applied regression course to graduate students. Applied

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to provide an
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concepts and

methodology

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It helps clinicians,
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need to have basic
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they come across
clinical data related
to patient, drug
and dosage
requirement,
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modalities in day to
day life and they
are required to
take clinical and
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decisions based on
the data. This book
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in the field of
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as descriptive

statistics,

inferential

statistics,

correlation and

regression along

with the advanced

concepts such as

factor analysis,

cluster analysis,

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and survival analysis.

Each topic is

explained with the

help of R statistical

package (open

source package).

One important note

that the book will

not discuss about

the formulas and

equations involved

in the statistical

concepts and the

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author assumes
that the readers
have basic
understanding of
excel as the

sample dataset is
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are mostly excel
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