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*Longitudinal Multilevel
Modeling in R Studio (PART*

1) ~~Longitudinal data~~

~~analysis: Mixed effect~~

~~(Fixed + Random) regression~~

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Longitudinal Analysis Mixed Models, Hierarchical Linear Models, and Multilevel Models: A simple explanation

Series Video 11 - Modeling Longitudinal Data with Fixed- and Random-effect Multilevel modeling for

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intensive longitudinal data
with Michael Russell Applied
Longitudinal Data Analysis
~~Multi-Level Modeling for~~
~~Longitudinal Data Session 3~~
~~Unconditional Means~~
Multi-level Modeling for
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Overview and First Steps

~~Doing Mixed Models in R~~

~~Multilevel Modeling for~~

~~Intensive Longitudinal Data~~

~~with Michael Russell~~

Introduction to longitudinal

data analysis ~~Linear mixed~~

~~effects models~~ *Growth Curve*

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~~Episode 3: A Multilevel
Modeling Framework~~

~~Random Intercept Multi-Level
Models Fundamentals of~~

~~Quantitative Modeling — How
Models Are Used in Practice~~

~~Longitudinal Multilevel
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3) Modeling Within Person

Multilevel modeling (two-levels) in R with 'lme4' package (May, 2019)¹⁸. ~~Mixed (or Multilevel) Models Tobit and Heckman (Censored Data and Sample Selection) R for Economists Moderate 8~~

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*Repeated Measures Using
Mixed SPSS Introduction to
multilevel linear models in
Stata®, part 2: Longitudinal
data Multi-level Modeling
for Longitudinal Data-
Session 2 Preparing Your
Data and Rsearch Multi-Lvel*

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*Modeling Within Person
Data-Session 4 Time-variant
and -invariant predictors*
Longitudinal data analysis:
Wide vs. long format of the
data ~~Longitudinal Analysis R~~
Tutorial: Introduction to
Longitudinal Data

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~~Longitudinal Multilevel
Modeling in R Studio (PART
2) What is Multilevel
Modelling? by Mark Tranmer~~

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Modeling Within Person

Longitudinal Analysis

provides an accessible,

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Application-oriented
treatment of introductory
and advanced linear models
for within-person
fluctuation and change.

Organized by research design
and data type, the text uses
in-depth examples to provide

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a complete description of
the model-building process.

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(University of Kansas, USA)

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To address our first major
aim, we next fit a series of

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Longitudinal multilevel models to examine the within-person and between-person effect of Effortful Engagement on academic performance. In total, two models were fit: one in which Reading Cluster scores

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served as the dependent variable and another in which Math Cluster scores served as the dependent variable.

*A longitudinal multilevel
model analysis of the within*

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...structured average of
assessments over time).

Within-person variation is
only directly observable
when each person is measured
more than once (i.e., in a
longitudinal study). The

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term within-person
relationship is used to
capture how variation rela-
tive to a person's own
baseline is related across
variables, regardless of the
baseline values per se.

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*INTRODUCTION TO THE ANALYSIS
OF LONGITUDINAL DATA*

Longitudinal Analysis:
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Fluctuation and Change

Author: Lesa Hoffman

published on November, 2014:

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a complete description of
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fluctuation and change.
Organized by research design
and data type, the text uses
in-depth examples to provide
a complete description of
the model-building process.
The core longitudinal models
and their extensions are

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presented within a
multilevel modeling
framework, paying careful
attention to the modeling
concerns that are unique to
longitudinal data. Written
in a conversational style,
the text provides verbal and

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Modeling Interpretation of
Fluctuation And Change
Multivariate Applications.
model equations to aid in
their translation to
empirical research results.

Series
Overviews and summaries,
boldfaced key terms, and
review questions will help
readers synthesize the key

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concepts in each chapter.
Written for non-
mathematically-oriented
readers, this text features:
A description of the data
manipulation steps required
prior to model estimation so
readers can more easily

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apply the steps to their own data An emphasis on how the terminology, interpretation, and estimation of familiar general linear models relates to those of more complex models for longitudinal data Integrated

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Model comparisons, effect sizes, and statistical inference in each example to strengthen readers'

Understanding of the overall model-building process

Sample results sections for each example to provide

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useful templates for
published reports Examples
using both real and
simulated data in the text,
along with syntax and output
for SPSS, SAS, STATA, and
Mplus at
www.PilesOfVariance.com to

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help readers apply the models to their own data. The book opens with the building blocks of longitudinal analysis—general ideas, the general linear model for between-person analysis, and between- and within-person

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models for the variance and
the options within repeated
measures analysis of
variance. Section 2

introduces unconditional
longitudinal models
including alternative
covariance structure models

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to describe within-person fluctuation over time and random effects models for within-person change.

Conditional longitudinal models are presented in section 3, including both time-invariant and time-

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varying predictors. Section 4 reviews advanced applications, including alternative metrics of time in accelerated longitudinal designs, three-level models for multiple dimensions of within-person time, the

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analysis of individuals in groups over time, and repeated measures designs not involving time. The book concludes with additional considerations and future directions, including an overview of sample size

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planning and other model extensions for non-normal outcomes and intensive longitudinal data. Class-tested at the University of Nebraska-Lincoln and in intensive summer workshops, this is an ideal text for

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graduate-level courses on
longitudinal analysis or
general multilevel modeling
taught in psychology, human
development and family
studies, education,
business, and other
behavioral, social, and

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health sciences. The book's accessible approach will also help those trying to learn on their own. Only familiarity with general linear models (regression, analysis of variance) is needed for this text.

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First Published in 2012.

Routledge is an imprint of
Taylor & Francis, an informa
company.

By charting changes over
time and investigating

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whether and when events occur, researchers reveal the temporal rhythms of our lives.

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Although many books currently available describe statistical models and

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Methods for analyzing longitudinal data, they do not highlight connections between various research threads in the statistical literature. Responding to this void, Longitudinal Data Analysis provides a clear,

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comprehensive, and unified
overview of state-of-the-art
theory and applications. It
also focuses on the assorted
challenges that arise in
analyzing longitudinal data.
After discussing historical
aspects, leading researchers

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explore four broad themes:
parametric modeling,
nonparametric and
semiparametric methods,
joint models, and incomplete
data. Each of these sections
begins with an introductory
chapter that provides useful

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background material and a broad outline to set the stage for subsequent chapters. Rather than focus on a narrowly defined topic, chapters integrate important research discussions from the statistical literature.

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They seamlessly blend theory with applications and include examples and case studies from various disciplines. Destined to become a landmark publication in the field, this carefully edited

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collection emphasizes
statistical models and
methods likely to endure in
the future. Whether involved
in the development of
statistical methodology or
the analysis of longitudinal
data, readers will gain new

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perspectives on the field.

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This book offers a complete,
practical guide to doing an
intensive longitudinal study

with individuals, dyads, or
groups. It provides the
tools for studying social,

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psychological, and physiological processes in everyday contexts, using methods such as diary and experience sampling. A range of engaging, worked-through research examples with datasets are featured.

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Coverage includes how to:
select the best intensive
longitudinal design for a
particular research
question, apply multilevel
models to within-subject
designs, model within-
subject change processes for

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continuous and categorical
outcomes, assess the
reliability of within-
subject changes, assure
sufficient statistical
power, and more. Several end-
of-chapter write-ups
illustrate effective ways to

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present study findings for publication. Datasets and output in SPSS, SAS, Mplus, HLM, MLwin, and R for the examples are available on the companion website (www.intensivelongitudinal.com).

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The book features many figures and tables illustrating longitudinal data and numerous homework problems. The associated web site contains many longitudinal data sets, examples of computer code,

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and labs to re-enforce the material. Weiss emphasizes continuous data rather than discrete data, graphical and covariance methods, and generalizations of regression rather than generalizations of analysis

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This book is unique in its focus on showing students in the behavioral sciences how to analyze longitudinal data using R software. The book focuses on application,

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making it practical and accessible to students in psychology, education, and related fields, who have a basic foundation in statistics. It provides explicit instructions in R computer programming

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throughout the book, showing students exactly how a specific analysis is carried out and how output is interpreted.

A practical guide to the most important techniques

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available for longitudinal
data analysis, essential for
non-statisticians and
researchers.

The investigation of change
has fascinated researchers
for generations, and to do

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it well, they must have longitudinal data. This text instructs readers in the methodologies at their disposal, including both individual growth modelling and survival analysis.

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Rapid technological advances in devices used for data collection have led to the emergence of a new class of longitudinal data: intensive longitudinal data (ILD).

Behavioral scientific studies now frequently

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utilize handheld computers, beepers, web interfaces, and other technological tools for collecting many more data points over time than previously possible. Other protocols, such as those used in fMRI and monitoring

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of public safety, also produce IID, hence the statistical models in this volume are applicable to a series of data. The volume features state-of-the-art statistical modeling strategies developed by

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leading statisticians and
methodologists working on
ILD in conjunction with
behavioral scientists.

Chapters present
applications from across the
behavioral and health
sciences, including coverage

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of substantive topics such as stress, smoking cessation, alcohol use, traffic patterns, educational performance and intimacy. Models for Intensive Longitudinal Data (MILD) is designed for those

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who want to learn about advanced statistical models for intensive longitudinal data and for those with an interest in selecting and applying a given model. The chapters highlight issues of general concern in modeling

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these kinds of data, such as
a focus on regulatory
systems, issues of curve
registration, variable
frequency and spacing of
measurements, complex
multivariate patterns of
change, and multiple

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independent series. The extraordinary breadth of coverage makes this an indispensable reference for principal investigators designing new studies that will introduce ILD, applied statisticians working on

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related modeling within person
methodologists, graduate
students, and applied
analysts working in a range
of fields. A companion Web
site at www.oup.com/us/MILD
contains program examples
and documentation.

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