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# Modeling Intraindividual Variability With Repeated Measures Data Methods And Applications Volume In The Multivariate Application Series By Debbie S Moskowitz Scott L Hershberger

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'intraindividual variability in sleep and cognitive

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'examining population differences in within person

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'intra and inter individual variability in location data

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'using derivative estimates to describe intraindividual

May 19th, 2020 - the study of intraindividual variability is central to the study of individuals in psychol ogy previous research has related the variance observed in repeated measurements time series of individuals to traitlike measures that are logically related intraindividual measures such as intraindividual standard deviation or the coeffpcient of'

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March 27th, 2020 - preface this volume began as a nightmare once upon a time life for social and behavioral scientists was relatively simple when a research design called for repeated measures data the selection from modeling intraindividual variability with repeated measures data book'

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May 6th, 2020 - such a lack of independence in repeated measures data has driven statisticians and other quantitative methodologists to find ways for correctly performing longitudinal data analysis there are two perspectives to address intraindividual correlation each linked to a specific source of variability in longitudinal data'

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January 20th, 2017 - as previously noted the key distinction between time structured and net intraindividual variability is how the data are structured and or treated with respect to time measures and models of net intraindividual variability assume exchangeability of observations or more precisely locally independent and identically distributed observations i e the usual iid assumption'

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May 28th, 2020 - *intraindividual variability iiv of human development and behavior across the entire life span is explored in this new book leading researchers summarize recent findings on the extent role and function of iiv in human development with a focus on how when and why individuals change over time the latest theoretical methodological and technological advances are reviewed the book'*

'methodological and theoretical implications of

May 13th, 2020 - we examine intraindividual variability in perceptual motor performance and relate it to chronological age in a sample of adults the magnitude of between session variability was found to average between 25 and 50 of the between person variability and was equivalent in magnitude to the variation that was apparent across an age range of 12 to 27 years in cross sectional parisons' **'modeling intraindividual variability with repeated**

May 18th, 2020 - this book examines how individuals behave across time and to what degree that behavior changes fluctuates or remains stable it features the most current methods on modeling repeated measures data as reported by a distinguished group of experts in the field the goal is to make the latest techniques used to assess intraindividual variability accessible to a wide range of researchers each'

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'structural equation modeling a multidisciplinary journal

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May 19th, 2020 - intra and interindividual variation modeling differential equations modeling is a method that studies intraindividual variability as a form of continuous time modeling derivatives to repeated measures data boker et al 2004 boker 2007 voelkle et al 2012 oravec et al'

'ecological momentary assessment what it is and why it is

April 11th, 2020 - another disadvantage of ema as with all self report measures is that there is no independent check on the veracity of the data because all data are collected in the absence of the experimenter one possible way around this is to seek confirmation from others with whom the subject has frequent contact to give reports that can be used to verify at least a subset of the data see tse and bond' **'modeling intraindividual dynamics using stochastic**

September 22nd, 2019 - specifically individual differences in trait level extent of strategy deployment calculated as the intraindividual mean imean of the repeated measures and trait level variability of strategy deployment calculated as the intraindividual standard deviation isd of the repeated measures see e g ram et al 2012'

'functional data analysis bibliography journals pg1

June 2nd, 2020 - in d s moskowitz and s l hershberger eds modeling intraindividual variability with repeated measures data methods and applications mahwah nj lawrence erlbaum assoc 87 102 this an introduction to functional data analysis designed especially to position the field with respect to longitudinal data analysis and the hierarchical linear model topics that are already fairly familiar to' **'modeling intraindividual variability with repeated**

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