

**ORDINAL MEASUREMENT IN THE BEHAVIORAL
SCIENCES**

Mathew Laun

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Level of measurement or scale of measure is a classification that describes the nature of . Many behavioural scientists use the mean for ordinal data, anyway.

Norman Cliff (Author of Ordinal Measurement in the Behavioral Sciences)

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ordinal data - data whose values are ordered so that we can make pearson's correlation coefficient - a measure of association between two . better understand voter behavior by revealing differences in the way that.

Synopsis. This book provides an alternative method for measuring individual differences in psychological, educational, and other behavioral sciences studies.

Norman Cliff is the author of Ordinal Measurement in the Behavioral Sciences (avg rating, 1 rating, 0 reviews, published), Analyzing Multivaria.

Related books: [They Do Remember: a story of soul survival](#), [Mondrian \(German Edition\)](#), [Think on These Things](#), [The Politics of Breastfeeding](#), [Microsoft FrontPage 2003: Savvy](#), [Poor Folk and Other Stories: Poor Folk; The Landlady; Mr Prokharchin; Po \(Classics\)](#), [Geschichte der deutschen Sprache \(Becksche Reihe\) \(German Edition\)](#).

Probabilistic models for some intelligence and attainment tests. When we come to quantities like IQ or g, as we are presently able to measure them, we shall see later that we have an even lower level of measurement—an ordinal level. Ifoneminoritygroupobtainsaloweraveragescorethanthemajoritygroup, i Other classifications include those by Mosteller and Tukey, [4] and by Chrisman. The Science of High Performance: These methods can also be difficult to apply, particularly in small-sample contexts without making additional, unrealistic assumptions.

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