

Louis Narens

ABSTRACT
Measurement
Theory

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Abstract Measurement Theory

Norman H. Anderson



Abstract Measurement Theory:

Abstract Measurement Theory Louis Narens, 1985 This book presents a theory of measurement one that is abstract in that it is concerned with highly general axiomatizations of empirical and qualitative settings and how these can be represented quantitatively

A Functional Theory of Cognition Norman H. Anderson, 2014-03-05 A unified general theory of functional cognition is presented in this book Its generality appears in the titles of the 13 chapters listed below Its unity appears in the effectiveness of the same methods and concepts across all of these areas Generality and unity both stem from the foundation axiom of purposiveness The axiom of purposiveness has been made effective through capability for functional measurement of values which embody the goal directed character of purposiveness This measurement capability is based on the general cognitive algebra established in information integration theory Functional theory can thus be made precise and effective near the level of everyday phenomenology The book is written at a relatively simple level directed at readers in every field of psychology Among its characteristics are self sufficient theory near the level of everyday phenomenology foundation on structure of the internal world and solid grounding in experimental analysis

Philosophical and Foundational Issues in Measurement Theory C. Wade Savage, Philip Ehrlich, 2013-06-17 Measurement theory has only recently become recognized as a legitimate specialized field of inquiry This text covers a wide range of issues of central concern to contemporary measurement theorists and a broad range of philosophical perspectives are represented The formalist representationalist approach defines measurement as the assignment of numbers to entities and events to represent their properties and relations It also states that measurement theory is supposed to analyze the concept of a scale of measurement describe various types of scales and their uses and formulate the conditions required for the existence of scales of various types Since this approach dominates contemporary measurement theory the volume begins with essays by some of its leading architects In order to allow for diverse points of view the book also includes articles that attempt to broaden this approach and several that even criticize the approach

A Pragmatic Perspective of Measurement David Torres Irribarra, 2021-05-29 This book aims to address the challenges of defining measurement in social sciences presenting a conceptualization of the practice of measurement from the perspective of the pragmatic tradition in philosophy The book reviews key questions regarding the scope and limits of measurement emphasizing that if the trust that the public places on measures in the social sciences relies on their connection to the notion of measurement in the physical sciences then the clarification of the similarities and differences between measurement in the physical and the social realms is of central importance to adequately contextualize their relative advantages and limitations It goes on to present some of the most influential theories of measurement such as the classical view of measurement operationalism and the representational theory of measurement as well as more methodological perspectives arising from the practice of researchers in the social sciences such as the latent variable perspective and from the physical sciences and engineering represented by metrology

This overview illustrates that the concept of measurement and that of quantitative methods is currently being used across the board in ways that do not necessarily conform to traditional classical definitions of measurement pushing the boundaries of what constitutes our technical understanding of it Moreover what constitutes a technical understanding of measurement and the theoretical commitments that it entails must vary in different areas In this context disagreement on what is constitutive of measurement is bound to appear Pragmatism is presented as a theoretical perspective that offers the advantage of being flexible and fallibilist encouraging us to abandon the pursuit of a timeless and perfect definition that attempts to establish decontextualized definitive demarcation criteria for what is truly measurement This book will be of particular interest for psychologists and other human and social scientists and more concretely for scholars interested in measurement and assessment in psychological and social measurement The pragmatic perspective of measurement presents a conceptual framework for researchers to ground their assessment practices acknowledging and dealing with the challenges of social measurement

Probability in Theory-Building Jerzy Brzeziński,2023-03-13 **Electronic Measurement and Instrumentation** Klaas B. Klaassen,1996-09-05 A mainstream undergraduate text on electronic measurement for electrical and electronic engineers **Handbook of Perception: Psychophysical judgment and measurement** Edward C. Carterette,Morton P. Friedman,1973 **An Introduction to the Theory of Mental and Social Measurements** Edward Lee Thorndike,1904 The Theory of Social Economy Gustav Cassel,1924 The Theory and Practice of Absolute Measurements in Electricity and Magnetism Andrew Gray,1888 **Algebraic Models in Perception** Norman H. Anderson,1972 *Empirical Studies in the Theory of Measurement* Edward Lee Thorndike,1907 *On the Abstract Theory of Measure* Morris L. Kalinsky,1934 **Stevens' Handbook of Experimental Psychology, Methodology in Experimental Psychology** John T. Wixted,2002-02-28 Now available in paperback This revised and updated edition of the definitive resource for experimental psychology offers comprehensive coverage of the latest findings in the field as well as the explosion of research in neuroscience Volume Four Methodology in Experimental Psychology organized by topic focuses on the comparative research methods used to measure psychological social behavioral and cognitive processes in human development Proceedings of the London Mathematical Society London Mathematical Society,1903 Papers presented to J E Littlewood on his 80th birthday issued as 3d ser v 14 A 1965 **Handbook of Game Theory with Economic Applications: Zero-sum two-person games** Robert J. Aumann,Sergiu Hart,1992 **Plane and Solid Geometry** Isaac Newton Faylor,1906 **The Domain of Natural Science** Ernest William Hobson,1923 The Theory of Marginal Value Laurits Vilhelm Birck,1922 *Trends and Perspectives in Empirical Social Research* Ingwer Bork,Peter Ph Mohler,1994 On the 20th anniversary of the establishment of ZUMA the Center for Survey Research and Methodology in Mannheim Germany contributors associated with the center or leading in their field trace developments in their field of expertise outline the current state of the art and point the way to future developments The volume includes chapters on social indicators

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