PSYCHOLOGY REVIVALS

n-Dimensional Nonlinear Psychophysics

Theory and Case Studies

Rebert A. M. Gregson



N Dimensional Nonlinear Psychophysics Theory And Case Studies

Thomas John Mills

N Dimensional Nonlinear Psychophysics Theory And Case Studies:

n-Dimensional Nonlinear Psychophysics Robert A. M. Gregson, 2021-09-30 Originally published in 1992 this work compliments and extends the theory and results of nonlinear psychophysics an original approach created by the author It breaks with the traditional mathematics used in the experimental psychology of sensation and draws on what is popularly known as chaos theory and its extension into neural networks Topical and innovative in its approach it integrates a diversity of topics previously treated separately into one framework. The properties of the mathematics used are illustrated in the context of substantive problems in psychophysics thus it builds strong new bridges between the dynamics of mass action in psychophysical processes and the broader phenomena of sensation No other treatments of the topic take quite this approach the use of systems theory rather than traditional equations of psychophysics dating from the mid nineteenth century offers a striking contrast in both theory construction and data analysis *N-dimensional Nonlinear Psychophysics* Robert Anthony Mills Gregson, 2020 This work compliments and extends the theory and results of nonlinear psychophysics an original approach created by the author It breaks with the traditional mathematics used in the experimental psychology of sensation and draws on what is popularly known as chaos theory and its extension into neural networks Topical and innovative in its approach it integrates a diversity of topics previously treated separately into one framework The properties of the mathematics used are illustrated in the context of substantive problems in psychophysics thus it builds strong new bridges between the dynamics of mass action in psychophysical processes and the broader phenomena of sensation No other treatments of the topic take guite this approach the use of systems theory rather than traditional equations of psychophysics dating from the mid 19th century offers a striking contrast in both theory construction and data analysis Relational Psychophysics in Humans and Animals Viktor Sarris, 2007-09-12 Relational Psychophysics in Humans and Animals offers a comprehensive and integrated overview of the often fragmented field of psychophysics It introduces key concepts in psychophysics and clearly summarises and illustrates the central issues through telling examples It combines empirical research and theoretical approaches from general psychophysics animal psychophysics and human infant psychophysics to create a systematic comparison of these three key areas Through out Viktor Sarris makes a strong case for more comparative psychophysical research across different species and across different stages of development He presents original research and examines frame of reference models behavioural psychophysics developmental psychophysics perceptual cognitive psychophysics and evolutionary perspectives to create an integrated framework for the direction of new research The book will be an invaluable aid for researchers in the fields of perception and psychophysics **Current Catalog** National Library of Medicine (U.S.),1992-10 **Dynamical Cognitive Science** Lawrence M. Ward, 2002 An introduction to the application of dynamical systems science to the cognitive sciences Dynamical Cognitive Science makes available to the cognitive science community the analytical tools and techniques of dynamical systems science adding the variables of change and time to the

study of human cognition The unifying theme is that human behavior is an unfolding in time whose study should be augmented by the application of time sensitive tools from disciplines such as physics mathematics and economics where change over time is of central importance The book provides a fast paced comprehensive introduction to the application of dynamical systems science to the cognitive sciences Topics include linear and nonlinear time series analysis chaos theory complexity theory relaxation oscillators and metatheoretical issues of modeling and theory building Tools and techniques are discussed in the context of their application to basic cognitive science problems including perception memory psychophysics judgment and decision making and consciousness The final chapter summarizes the contemporary study of consciousness and suggests how dynamical approaches to cognitive science can help to advance our understanding of this central concept

Behavioral Development Kathryn E. Hood, Gary Greenberg, Ethel Tobach, 2013-11-26 First Published in 1995 Behavioral Development is Volume 1 in the Research and Developmental and Comparative Psychology series dedicated to honour the contributions of T C Schneirla This volume represents the substantive content of the Fifth T C Schneirla Conference held in November of 1989 The volume is divided into three parts the significance of the intensity of the adequate stimulus the process of development and the concept of integrative levels Schneirla is still recognized as one of the foremost theoreticians in comparative psychology and the rebirth of interest in comparative psychology is evident National Library of Medicine Mathematical Reviews ,1994 Current Catalog National Library of Medicine (U.S.), 1992 Fractals of Brain. Fractals of Mind Earl R. Mac Cormac, Maksim Stamenov, 1996 This collective volume is the first to discuss systematically what are the possibilities to model different aspects of brain and mind functioning with the formal means of fractal geometry and deterministic chaos At stake here is not an approximation to the way of actual performance but the possibility of brain and mind to implement nonlinear dynamic patterns in their functioning The contributions discuss the following topics among others the edge of chaos dynamics in recursively organized neural systems and in intersensory interaction the fractal timing of the neural functioning on different scales of brain networking aspects of fractal neurodynamics and quantum chaos in novel biophysics the fractal maximum power evolution of brain and mind the chaotic dynamics in the development of consciousness etc It is suggested that the margins of our capacity for phenomenal experience are fractal limit phenomena Here the possibilities to prove the plausibility of fractal modeling with appropriate experimentation and rational reconstruction are also discussed A conjecture is made that the brain vs mind differentiation becomes possible most probably only with the imposition of appropriate symmetry groups implementing a flowing interface of features of local vs global brain dynamics Series B Subject Guide to Books in Print ,1996 Journal of the American Statistical Association ,1992 A scientific and educational journal not only for professional statisticians but also for economists business executives research directors government officials university professors and others who are seriously interested in the application of statistical methods to practical problems in the development of more useful methods and in the improvement of basic statistical data

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