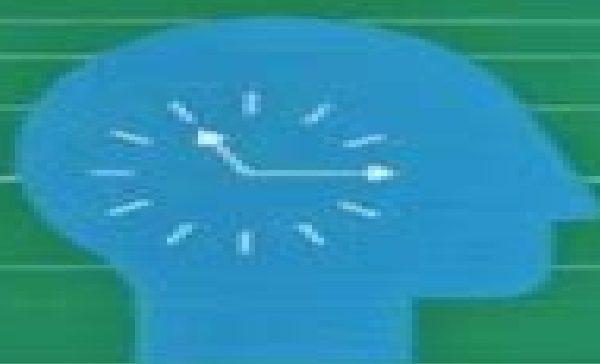


TIMING AND TIME PERCEPTION

EDITORS: JOHN GIBSON
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ANNALS OF THE NEW YORK
ACADEMY OF SCIENCES VOLUME 423

Timing And Time Perception Annals Of The New York Academy Of Sciences

RC Schank



Timing And Time Perception Annals Of The New York Academy Of Sciences:

The Neuropsychology of Attention Ronald A. Cohen, 2013-12-11 It has been 15 years since the original publication of Neuropsychology of Attention At the time of its publication attention was a construct that had long been of theoretical interest in the field of psychology and was receiving increased research by cognitive scientists Yet attention was typically viewed as a nuisance variable a factor that needed to be accounted for when assessing brain function but of limited importance in its own right There is a need for a new edition of this book within Neuropsychology to present an updated and integrated review of what is known about attention the disorders that affect it and approaches to its clinical assessment and treatment Such a book will provide perspectives for experimental neuropsychological study of attention and also provide clinicians with insights on how to approach this neuropsychological domain

Time, Action and Cognition Françoise Macar, V. Pouthas, William J. Friedman, 2013-04-17 This volume is the outcome of the NATO Advanced Research Workshop on Time Action and Cognition which was held in Saint Malo France in October 1991 The theme time in action and cognition of time was sparked by growing awareness in informal meetings between mostly French speaking time psychologists of the need to bring together time specialists in the areas of development motor behavior attention memory and representations The workshop was designed to be a forum where different theoretical points of view and a variety of empirical approaches could be presented and discussed Time psychologists tended to draw conclusions restricted to their specific fields of interest From our own experience we felt that addressing a common issue possible relationships between time in action and representations of time could lead to a more comprehensive approach We are indebted to NATO for allowing us to bring this idea to fruition We take this opportunity as well to express our thanks to Cognisciences Cognisud section an active interdisciplinary research organization for its financial backing and the CNRS for its scientific support

Time, Mind, and Behavior John A. Michon, Janet L. Jackson, 2012-12-06 This book is the result of the International Workshop on Time Mind and Behavior which was held at the University of Groningen in September 1984 The aim of the workshop was to produce an up to date review of the state of the art in the field of time psychology The rapid development of a cognitive outlook in experimental psychology has among other things underlined the need for a reconsideration of time experience the coding and representation of temporal information and the timing of complex responses Since the publication of Paul Fraisse's classical *Psychologie du Temps* in 1957 time psychology has slowly but steadily drawn an increasing amount of attention to a point where it now seems to be incorporated into the mainstream of research At the same time a noticeable tendency for a renewed general interest in time can also be traced in several other disciplines These two observations supported our belief that it was time for a review of the sort we had in mind At the close of 1983 we completed a project supported by the Dutch Organization for the Advancement of Pure Research in which we had studied the coding and retrieval of temporal information This provided us with a plausible pretense for organizing a workshop Around Christmas time 1983 we were able

to mail a preliminary invitation to a number of our colleagues whom we knew to be currently active in the field

Psychology of Learning and Motivation, 1989-03-01 **Psychology of Learning and Motivation** **The Development of Numerical Competence** Sarah T. Boysen, E. John Capaldi, 2014-01-14 The area of animal counting has historically been the subject of a long and colorful debate but only more recently have systematic more rigorous experimental efforts to evaluate numerical abilities in animals been undertaken This volume contains chapters from investigators in a range of disciplines with interests in comparative cognition The studies described characterize the emergence of number related abilities in rats pigeons chimpanzees and humans bringing together for the first time in one volume the rich diversity of cognitive capabilities demonstrated throughout many species The data and theoretical perspectives shared will likely serve to provoke much thought and discussion among comparative psychologists and fuel new research and interest in the field of animal cognition *Graphonomics* H.S.R. Kao, R. Hoosain, G.P. Van Galen, 1986-09-01 Graphonomics is the newly created term for the science of handwriting and other graphic skills The Second International Conference on the Neural and Motor Aspects of Handwriting attracted contributions from experimental psychologists neuropsychologists neurologists linguists biophysicists and computer scientists from 12 countries This volume the proceedings of the conference features clinical studies of the neural basis of agraphia and dysgraphia from brain damaged patients The motor aspects of handwriting are further extended to new areas of interests Research on handwriting in the English Chinese and Japanese languages forms the first attempt in the field to investigate handwriting from the psycholinguistic perspective of different languages **Time, Internal Clocks and Movement** M.A. Pastor, J. Artieda, 1996-06-10 Interest in the concept of time has a long history and has been a topic of study for a wide range of investigators No change can take place without specification of time While philosophers and physicists have been intrigued by the concept of subjective perception of time and its relationship to real time natural scientists have been concerned mainly with investigating time as a factor in understanding the behaviour of animals from the migratory habits of birds to the periodical breeding cycles The immense bulk of temporal perception studies the variety of approaches methods of measurement and even terminology has led to a difficulty in reaching a global interpretation of the results This book aims to give an integrative approach of time sense and to focus the analysis on temporal factors in the processing of movement trying to link temporal perception studies in the final common pathway that is motion To give some clues of human brain integrative processes at higher levels And finally to clarify the neurophysiological substrate of these operations *Stevens' Handbook of Experimental Psychology and Cognitive Neuroscience, Learning and Memory*, 2018-02-01 I Learning fear learning education and memory memory and future imagining sleep and memory emotion and memory motivation and memory inhibition in memory attention and memory aging and memory autobiographical memory eyewitness memory and category learning Scientific and Technical Aerospace Reports, 1985 **Subjective Time** Valtteri Arstila, Dan Lloyd, 2021-12-14 Interdisciplinary perspectives on the feature of conscious life that scaffolds every act of

cognition subjective time Our awareness of time and temporal properties is a constant feature of conscious life Subjective temporality structures and guides every aspect of behavior and cognition distinguishing memory perception and anticipation This milestone volume brings together research on temporality from leading scholars in philosophy psychology and neuroscience defining a new field of interdisciplinary research The book s thirty chapters include selections from classic texts by William James and Edmund Husserl and new essays setting them in historical context contemporary philosophical accounts of lived time and current empirical studies of psychological time These last chapters the larger part of the book cover such topics as the basic psychophysics of psychological time its neural foundations its interaction with the body and its distortion in illness and altered states of consciousness Contributors Melissa J Allman Holly Andersen Valtteri Arstila Yan Bao Dean V Buonomano Niko A Busch Barry Dainton Sylvie Droit Volet Christine M Falter Thomas Fraps Shaun Gallagher Alex O Holcombe Edmund Husserl William James Piotr Ja kowski Jeremie Jozefowicz Ryota Kanai Allison N Kurti Dan Lloyd Armando Machado Matthew S Matell Warren H Meck James Mensch Bruno M lder Catharine Montgomery Konstantinos Moutoussis Peter Naish Valdas Noreika Sukhvinder S Obhi Ruth Ogden Alan o Donoghue Georgios Papadelis Ian B Phillips Ernst P ppel John E R Staddon Dale N Swanton Rufin VanRullen Argiro Vatakis Till M Wagner John Wearden Marc Wittmann Agnieszka Wykowska Kielan Yarrow Bin Yin Dan Zahavi *Neural Network Models of Conditioning and Action* Michael L.

Commons,Stephen Grossberg,John Staddon,2016-09-19 Originally published in 1991 this title was the result of a symposium held at Harvard University It presents some of the exciting interdisciplinary developments of the time that clarify how animals and people learn to behave adaptively in a rapidly changing environment The contributors focus on aspects of how recognition learning reinforcement learning and motor learning interact to generate adaptive goal oriented behaviours that can satisfy internal needs an area of inquiry as important for understanding brain function as it is for designing new types of freely moving autonomous robots Since the authors agree that a dynamic analysis of system interactions is needed to understand these challenging phenomena and neural network models provide a natural framework for representing and analysing such interactions all the articles either develop neural network models or provide biological constraints for guiding and testing their design The long and short of mental time travel-- self-projection over time-scales large and small James M. Broadway,Claire M. Zedelius,Jonathan W. Schooler,Simon Grondin,2015-07-02 Researchers working in many fields of psychology and neuroscience are interested in the temporal structure of experience as well as the experience of time at scales of a few milliseconds up to a few seconds as well as days months years and beyond This Research Topic supposes that broadly speaking the field of time psychology can be organized by distinguishing between perceptual and conceptual time scales Dealing with conceptual time mental time travel also called mental simulation self projection episodic semantic memory prospection foresight allows humans and perhaps other animals to imagine and plan events and experiences in their personal futures based in large part on memories of their personal pasts as well as general knowledge Moreover contents of

human language and thought are fundamentally organized by a temporal dimension enmeshed with it so thoroughly that it is usually expressible only through spatial metaphors But what might such notions have to do with experienced durations of events lasting milliseconds up to a few seconds during the so called present moment of perception action cycle time This Research Topic is organized around the general premise that by considering how mental time travel might scale down to time perception and vice versa no less progress and integrative synthesis within and across scientific domains might be facilitated Bipolar configurations of future and past orientations of the self may be repeated in parallel across conceptual and perceptual time scales subsumed by a general Janus like feedforward feedback system for goal pursuit As an example it is notable that the duality of prospection and semantic episodic memory operating at conceptual time scales has an analogue in perception action cycle time namely the interplay of anticipatory attention and working memory Authors from all areas of psychology and neuroscience are encouraged to submit articles of any format accepted by the journal Original Research Methods Hypothesis Theory Reviews etc which might speak to questions about time and temporal phenomena at long and or short time scales

Foraging Behavior A.C. Kamil,J.R. Krebs,H.R. Pulliam,2012-12-06 Foraging behavior has always been a central concern of ecology Understanding what animals eat is clearly an essential component of understanding many ecological issues including energy flow competition and adaptation Theoretical and empirical developments in the late 1960 s and 1970 s led to a new emphasis in the study of foraging behavior the study of individual animals in both field and laboratory This development in turn led to an explosion of interest in foraging Part of the reason for this explosion is that when foraging is studied at the individual level it is relevant to many disciplines Behaviorists including ethologists and psychologists are interested in any attempt to understand behavior Ecologists know that a better understanding of foraging will contribute to resolving a number of important ecological issues Anthropologists and others are applying the ideas coming out of the study of foraging behavior to problems within their disciplines These developments led to a multidisciplinary symposium on foraging behavior held as part of the 1978 Animal Behavior Society meetings in Seattle Washington Many ecologists ethologists and psychologists participated or attended The symposium was very successful generating a high level of excitement As a result the participants decided to publish the proceedings of the symposium Kami1 Sargent 1981

Understanding Human Development Ursula M. Staudinger,Ulman E.R. Lindenberger,2012-12-06 K Warner Schaie I am pleased to write a foreword for this interesting volume particularly as over many years I have had the privilege of interacting with the editors and a majority of the contributors in various professional roles as a colleague mentor or research collaborator The editors begin their introduction by asking why one would want to read yet another book on human development They immediately answer their question by pointing out that many developmentally oriented texts and other treatises neglect the theoretical foundations of human development and fail to embed psychological constructs within the multidisciplinary context so essential to understanding development This volume provides a positive remedy to past

deficiencies in volumes on human development with a well organized structure that leads the reader from a general introduction through the basic processes to methodological issues and the relation of developmental constructs to social context and biological infrastructure This approach does not surprise After all the editors and most of the contributors at one time or another had a connection to the Max Planck Institute of Human Development in Berlin whether as students junior scientists or senior visitors That institute under the leadership of Paul Baltes has been instrumental in pursuing a systematic lifespan approach to the study of cognition and personality Over the past two decades it has influenced the careers of a generation of scientists who have advocated long term studies of human development in an interdisciplinary context

Affect, Conditioning, and Cognition (PLE: Emotion) J. Bruce Overmire, F. Robert Brush, 2014-11-20 Originally published in 1985 this title was a retrospective appreciation of the late Richard L Solomon His pre and postdoctoral students from past years presented the 22 papers which are published in this volume The book reflects the breadth of Solomon's impact through his teaching and research The first part contains a chapter that provides a bit of history in a retrospective appreciation of the several foci of Solomon's research career This chapter sets the stage for those that follow and reduces their diversity by providing a degree of historical understanding The second part on the role of properties of fear contains chapters that address various issues associated with the role of conditioned fear The third part contains papers that address cognitive information processing issues in the context of Pavlovian conditioning of appetitive and aversive events reasoning and timing The fourth part continues the exploration of the phenomenon of learned helplessness first discovered in Solomon's laboratory The fifth part addresses various issues associated with the Solomon and Corbit opponent process theory of motivation and affect The final part on applications to human and cultural issues contains chapters on such diverse subjects as cross cultural analyses of aggressive behavior in children the analysis of resistance to change in industrial organizations the concept of liberty in formulating research issues in developmental psychology and the status of free will in modern American psychology

Behaviour Analysis in Theory and Practice Derek E. Blackman, Helga Lejeune, 2013-05-24 This edited book addresses four themes of contemporary importance in the experimental and applied analysis of behaviour chronobiology relationships between time and behaviour the emergence of rational thinking language and behavioural medicine The current empirical and theoretical status of each theme is considered in individual chapters the authors of which are distinguished research scientists drawn from a wide range of scholarship and with a distinctive European dimension This cultural and theoretical diversity emerges from the fact that each chapter is developed from a paper originally presented by invitation at the Second European Meeting on the Experimental Analysis of Behaviour which was held in Liege Belgium in 1988 Within the four themes individual topics address issues such as circadian rhythms in behaviour temporal regulation in children and in animals the emergence of equivalence relations in children and animals the development of thinking in mentally retarded children reasoning and associative learning in animals rule governed behaviour theoretical issues relating language to the

theory of mind the relationship between behavioural and visceral functions the relevance of behavioural approaches to the prevention of AIDS and the development of self detection skills for breast cancer The book makes an important contribution to the literature of contemporary behaviour analysis by reviewing issues of current interest and importance from a broad theoretical base **Animal Cognition and Sequential Behavior** Stephen B. Fountain, Michael D. Bunsey, Joseph H.

Danks, Michael K. McBeath, 2012-12-06 Animal Cognition and Sequential Behavior Behavioral Biological and Computational Perspectives brings together psychologists studying cognitive skill in animal and human subjects connectionist theorists and neuroscientists who have a common interest in understanding function and dysfunction in the realm of complex cognitive behavior In this volume discussion focuses on behavioral cognitive psychobiological and computational approaches to understanding the integration of ongoing behavior with particular attention to models of timing and the organization of sequential behavior **Affect, Conditioning, and Cognition (PLE: Emotion)** J. Bruce Overmier, F. Robert

Brush, 2014-11-20 Originally published in 1985 this title was a retrospective appreciation of the late Richard L Solomon His pre and postdoctoral students from past years presented the 22 papers which are published in this volume The book reflects the breadth of Solomon s impact through his teaching and research The first part contains a chapter that provides a bit of history in a retrospective appreciation of the several foci of Solomon s research career This chapter sets the stage for those that follow and reduces their diversity by providing a degree of historical understanding The second part on the role of properties of fear contains chapters that address various issues associated with the role of conditioned fear The third part contains papers that address cognitive information processing issues in the context of Pavlovian conditioning of appetitive and aversive events reasoning and timing The fourth part continues the exploration of the phenomenon of learned helplessness first discovered in Solomon s laboratory The fifth part addresses various issues associated with the Solomon and Corbit opponent process theory of motivation and affect The final part on applications to human and cultural issues contains chapters on such diverse subjects as cross cultural analyses of aggressive behavior in children the analysis of resistance to change in industrial organizations the concept of liberty in formulating research issues in developmental psychology and the status of free will in modern American psychology **Psychology Library Editions: Emotion** Various, 2022-07-30 Emotion

or affect is a cross disciplinary subject in psychology Psychology Library Editions Emotion makes available again twelve previously out of print titles that were originally published between 1976 and 1999 either as a set or as individual volumes in your choice of print or ebook Written by a range of authors from diverse backgrounds and spanning different areas of psychology such as clinical cognitive developmental and social the volumes feature a variety of approaches and topics This is a great opportunity to trace the development of research in emotion from a number of different perspectives **Advances in Modern Mental Chronometry** José M Medina, Willy Wong, José A Díaz, Hans Colonius, 2015-05-19 Mental chronometry encompasses all aspects of time processing in the nervous system and constitutes a standard tool in many disciplines

including theoretical and experimental psychology and human neuroscience Mental chronometry has represented a fundamental approach to elucidate the time course of many cognitive phenomena and their underlying neural circuits over more than a century Nowadays mental chronometry continues evolving and expanding our knowledge and our understanding of the temporal organization of the brain in combination with different neuroscience techniques and advanced methods in mathematical analysis In research on mental chronometry human reaction responses times play a central role Together with reaction times other topics in mental chronometry include vocal manual and saccadic latencies subjective time psychological time interval timing time perception internal clock time production time representation time discrimination time illusion temporal summation temporal integration temporal judgment redundant signals effect perceptual decision and motor time etc The aim of this research topic is to provide an overview of the state of the art in this field its relevance recent findings current challenges perspectives and future directions Thus as a result a collection of 14 original research and opinion papers from different experts have been gathered together in a single volume We hope this research topic will provide a useful framework and an up to date set of papers for further discussion on mental chronometry within the human brain We are grateful to all the referees for their valuable support effort and time during the creation of the research topic Granada April 2015 Jos M Medina Willy Wong Jos A D az Hans Colonius

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