



176

PROGRESS IN
BRAIN RESEARCH

Attention

EDITED BY
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Attention Volume 176 Progress In Brain Research

**F. H. Lopes da Silva, W. Storm van
Leeuwen, Antoine Rémond**



Attention Volume 176 Progress In Brain Research:

Attention Narayanan Srinivasan, 2009-09-03 This well established international series examines major areas of basic and clinical research within neuroscience as well as emerging and promising subfields This volume explores interdisciplinary research on Attention and interaction of Attention with other cognitive processes including perception learning and memory The papers cover major research on attention in Cognitive Neuroscience and Cognitive Psychology The volume presents recent advances on attention including binding dynamics of attention attention and perceptual organization attention and consciousness emotion and attention development of attention crossmodal attention computational modeling of attention control of actions attention and memory and meditation *Advances in Brain Imaging* Vikas Chaudhary, 2012-02-01

Remarkable advances in medical diagnostic imaging have been made during the past few decades The development of new imaging techniques and continuous improvements in the display of digital images have opened new horizons in the study of brain anatomy and pathology The field of brain imaging has now become a fast moving demanding and exciting multidisciplinary activity I hope that this textbook will be useful to students and clinicians in the field of neuroscience in understanding the fundamentals of advances in brain imaging *Attention and Performance IX* John Long, Alan D.

Baddeley, 1981 First published in 1984 Routledge is an imprint of Taylor Francis an informa company *Scientific American*, 1898 *Proceedings of the Ninth International Symposium on Attention and Performance* John Long, 1981 **Clinical**

Applications of Computer Analysis of EEG and Other Neurophysiological Signals F. H. Lopes da Silva, W. Storm van Leeuwen, Antoine Rémond, 1986 The experience of the last decade shows that there are no general computer methods applicable to all problems encountered in EEG or EMG This second volume in the revision of the much acclaimed series considers three main aspects of general interest important practical problems in the development of data banks recent applications in electroencephalography of techniques developed in the area of artificial intelligence and methods of processing and analysing EEG signals Furthermore the volume describes in greater detail a number of special areas of computer applications which have reached an important stage of development long term EEG monitoring clinical applications namely in epilepsy cerebral ischemia and metabolic disorders event related potentials psychoneuropharmacology and electromyography The volume in the revised series is a valuable addition to the library of those involved in this dynamic and rapidly developing field *The Medical Journal of Australia*, 1965 *Unfulfilled Potential* Glenn Hunsucker, 1993-04

Equilibration, Mind, and Brain E. Parkins, 1990-08-24 A multidisciplinary progression of Piaget's equilibration this major work depicts mind brain as a regulator of equilibrating processes Parkins describes the mind brain in terms of information representation and processing requirements for learning based control He argues that the interaction of both naturomorphic and abstract forms of information representation and processing is essential for equilibration and therefore for mental health Parkins goes on to consider a number of psychological processes in terms of his model and also interprets mental health and

a number of disorders schizophrenia depression epilepsy and Parkinsonian disorders in these terms This work takes a significant step toward the development of a detailed integrated psychology It meaningfully and systematically integrates observations and theories from a broad range of psychological disciplines in terms of one principle equilibration Part I of Equilibration Mind and Brain elaborates on the concept of equilibration in terms of the representation and processing of information and the process of control Parkins model is developed and involves both naturomorphic and abstract cognitive sub systems Parkins extensively reviews the structure development and functioning of the brain in Part II He then relates this information to his model In Part III various psychological processes and various aspects of psychological development are considered These include motivation and emotion selective attention imagination and thought planning sub programming and skill acquisition An integrated description of the development of mind brain is then presented and mental health is considered in relation to this description A number of mental illnesses are characterized in Part IV They are then interpreted in terms of the equilibration model and treatment of these disorders is discussed This uniquely detailed multidisciplinary work will be of particular value to developmental and cognitive psychologists clinical psychologists and psychiatrists

Advances in Clinical Child Psychology Benjamin B. Lahey, Alan E. Kazdin, 1992-06-30 *Advances in Clinical Child Psychology* is an annual series designed to bring summaries of the latest developments in the field to psychologists psychiatrists educators and other professionals who are concerned with troubled children This volume like its predecessors attempts to highlight the important emerging issues and breakthroughs that are likely to guide clinical work and research in our field of inquiry in the near future In selecting authors to contribute to this series we seek out those whose work is innovative relevant and likely to influence future work in clinical child psychology and related fields Each author is chosen either on the basis of potentially important new information or view points in his or her own work or because the author is especially well qualified to discuss a topic that is not restricted to one program of research In this volume a wide range of particularly important topics is addressed White and Sprague describe an innovative program of research aimed at identifying the underlying deficit in attention deficit disorder Schonert Reichl and Offer summarize and integrate research on gender differences in psychological symptoms among adolescents Borden and Ollendick offer a cogent proposal concerning the development and differentiation of subtypes of autism based on social behavior *Subject Guide to Books in Print*, 2001

Cumulative Author Index to Psychological Abstracts, 1981 *The Neurology of Aging* Robert Katzman, Robert D. Terry, 1983 **Medical and Health Care Books and Serials in Print**, 1997 **Development in Infancy** Marc H. Bornstein, Michael E. Lamb, 1992 This fourth edition of the best selling topically organized introduction to infancy reflects the enormous changes that have occurred in our understanding of infants and their place in human development over the past decade *Handbook of the Psychology of Aging* James E. Birren, Klaus Warner Schaie, 1985 *The Handbook of the Psychology of Aging* has become the definitive reference source for information on the psychology of adult development and aging The

Fifth Edition provides comprehensive reviews of research on biological and social influences on behavior and age related changes in psychological function In addition to covering environmental influences on behavior and aging and gender differences in aging new chapters in the Fifth Edition discuss wisdom creativity and technological change and the older worker This handbook is an essential reference for researchers in adult development and gerontology and suitable as an advanced textbook for courses on the psychology of aging Psychophysical Explorations of Mental Structures Hans-Georg Geissler, Martin Helmut Müller, Wolfgang Prinz, 1990 **Understanding Child Behavior Disorders** Donna M. Gelfand, William R. Jenson, Clifford J. Drew, 1997 This text provides an interdisciplinary approach with a developmental perspective to child psychopathology It is solidly grounded in both quantitative and qualitative research findings and incorporates information derived from clinical practice International Books in Print , 1990 *Brain and Information* Rathe Karrer, Jerome Cohen, Patricia Tueting, 1984

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