



Speed Reading University Of Waterloo

Rachel S Tattersall



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Fluency in Reading Zvia Breznitz, 2006-08-15 This is the first book to examine in depth the crucial role of the speed of information processing in the brain in determining reading fluency in both normal and dyslexic readers Part I explains fluency in reading from both traditional and modern perspectives Fluency has historically been viewed as the outcome of other reading related factors and has often been seen as a convenient measure of reading skills This book however argues that fluency has a strong impact on other aspects of reading and plays a central role in the entire reading process Part II deals with the determinants of reading fluency Chief among these is the speed of information processing in the brain Using both behavioral and electrophysiological evidence the book systematically examines the features of processing speed in the various brain systems involved in reading visual orthographic auditory phonological and semantic and shows how speed of processing affects fluency in reading Part III deals with the complex issues of cross modal integration and specifically with the need for effective synchronization of the brain processes involved in reading It puts forward the Synchronization Hypothesis and discusses the role of the Asynchrony Phenomenon as a major factor in dyslexia Finally it summarizes research on manipulating reading rate by means of the Acceleration method providing evidence for a possible intervention aimed at reducing Asynchrony Key features of this outstanding new book include Expanded View of Fluency Reading fluency is seen as both a dependent and an independent Variable Currently available books focus on reading rate solely as the outcome of other factors whereas this volume stresses that it is both an outcome and a cause Information Processing Focus Fluency itself is determined to a large extent by a more general factor namely speed of processing in the brain The book presents wide ranging evidence for individual differences in speed of processing across many subpopulations Brain Synchronization Focus The book posits a new theory arguing that effective reading requires synchronization of the different brain systems visual orthographic auditory phonological and semantic Research Based Interventions Interventions to enhance fluency and thereby reading skills in general are presented in detail Author Expertise Zvia Breznitz is Head of the Department of Learning Disabilities and Director of the Laboratory for Neurocognitive Research at Haifa University in Israel where she has been researching this topic for over a decade This book is appropriate for researchers and advanced students in reading dyslexia learning disabilities cognitive psychology and neuropsychology

The Varieties of Orthographic Knowledge V.W. Berninger, 2013-03-09 The role of orthography in reading and writing is not a new topic of inquiry For example in 1970 Venezky made a seminal contribution with The Structure of English Orthography in which he showed how both sequential redundancy probable and permissible letter sequences and rules of letter sound correspondence contribute to orthographic structure In 1980 Ehri introduced the concept of orthographic images that is the representation of written words in memory and proposed that the image is created by an amalgamation of the word's orthographic and phonological properties In 1981 Taylor described the evolution of orthographies in writing systems from the earliest logographies for

pictorial representation of ideas to syllabaries for phonetic representation of sounds to alphabets for phonemic representation of sounds In 1985 Frith proposed a stage model for the role of orthographic knowledge in development of word recognition Initially in the logographic stage a few words can be recognized on the basis of partial spelling information in the alphabetic stage words are recognized on the basis of grapheme phoneme correspondence in the orthographic stage spelling units are recognized automatically without phonological mediation For an historical overview of research on visual processing of written language spanning the earliest records of writing to the early work in experimental psychology see Venezky 1993 *Converging Methods for Understanding Reading and Dyslexia* Raymond M. Klein, Patricia McMullen, 1999 This book offers an interdisciplinary look at the acquisition loss and remediation of normal reading processes Memory in Everyday Life G.M. Davies, R.H. Logie, 1993-08-25 The last decade has seen a major growth in research on how memory is used in everyday life This volume represents a reaction to traditional laboratory bound studies of the first half of the century which sought to identify the fundamental principles of learning and memory through the use of materials and methods totally divorced from the real world The new wave of memory research has had considerable success in charting how memory develops the role it plays in educational and social skills and the impact of memory impairment on mental life The current volume consists of authoritative reviews of this emerging area linked to comment and criticism from major researchers in the field Contrasted probably for the first time are two major styles of research in applied memory research The naturalistic approach which has sought to study memory in everyday environments using actual experiences from people's lives as the raw data from which to derive more general principles and the applied cognitive approach whereby theories and methods are developed using orthodox laboratory techniques which are then validated by applying them directly to real phenomena This is one of the few books to bring together evidence across the very wide spectrum of humdrum activity that constitutes the everyday uses of memory *Annals of Dyslexia*, 1999 **Readings on Language and Literacy** Lillian R. Putnam, 1997 Reports from colleagues and former students who honor Dr Chall **Strategy Assessment and Instruction for Students with Learning Disabilities** Lynn Meltzer, 1993 *Canadian Journal of Behavioural Science*, 1986 Advances in Psychology, 1993 **Cognitive and Social Perspectives for Literacy Research and Instruction** Sandra McCormick, Jerry Zutell, 1989 ONTERIS Abstracts Ontario. Ministry of Education, 1978 Temporal Information Processing in the Nervous System Paula Tallal, 1993 Recent research has shown that dyslexics and dysphasics exhibit a reduced brain capacity to process fast rates of information flow This volume focuses on the neuronal mechanisms for rapid temporal information processing and the critical importance of timing in speech language and reading **American Doctoral Dissertations**, 1989 **Study Smarter, Not Harder** Kevin Paul, 1996 This is a guide to studying successfully including topics of preparation concentration goal setting time management and more **Annual Summary of Investigations Relating to Reading**, 1992 **Dissertation Abstracts International**, 2000 ONTERIS: Abstracts of

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