

Right Hemisphere Language Comprehension

**Perspectives From
Cognitive Neuroscience**

Edited by
Mark Beeman
Christine Chiarello

A **Psychology Press** Book



Right Hemisphere Language Comprehension Perspectives From Cognitive Neuroscience

Papathanasiou, Patrick Coppens



Right Hemisphere Language Comprehension Perspectives From Cognitive Neuroscience:

Right Hemisphere Language Comprehension Mark Beeman, Christine Chiarello, 1998 This volume investigates in depth the role of the right hemisphere in language processing at all levels It will be of interest to researchers and students in language and neuropsychology as well as clinical neuropsychologists

The MIT Encyclopedia of Communication Disorders Raymond D. Kent, 2004 A major new reference work with entries covering the entire field of communication and speech disorders

The Handbook of Adult Language Disorders Argye E. Hillis, 2013-05-13 This distinctive handbook is a key reference for both clinicians and researchers working in the scientific investigation of aphasia The focus is on how the study of acquired language disorders has contributed to our understanding of normal language and its neural substrates and to the clinical management of language disorders The handbook is unique in that it reviews studies from the major disciplines in which aphasia research is conducted cognitive neuropsychology linguistics neurology neuroimaging and speech language pathology as they apply to each topic of language For each language domain such as reading there is a chapter devoted to theory and models of the language task a chapter devoted to the neural basis of the language task focusing on recent neuroimaging studies and a chapter devoted to clinical diagnosis and treatment of impairments in that domain

Psycholinguistics: scientific and technological challenges Leonor Scliar-Cabral, The Handbook of the Neuropsychology of Language Miriam Faust, 2015-06-15 The Handbook of the Neuropsychology of Language The Handbook of the Neuropsychology of Language Libraries catering for undergraduates in both fields may well find themselves being asked to get it for seminar reading Reference Reviews This is a lengthy and comprehensive set of volumes covering all relevant issues in the neuroscience of language in a current and immediately useful package Readers will enjoy this as primer through individual chapters or as a complete review of the field Doody s A comprehensive handbook of the neuropsychology of language has been long overdue But here it is superbly edited state of the art No better way to celebrate the second centennial of Franz Joseph Gall s pioneering treatise Willem J M Levelt Max Planck Institute for Psycholinguistics This book has an all star cast of distinguished experts on language and the brain A must read for students teachers and researchers in psychology and linguistics Matthew Traxler University of California Davis This new in paperback handbook provides a comprehensive review of developments in the relationship between the brain and language from both basic research and clinical neuroscience perspectives Contributions from leading figures emphasize state of the art methodologies and their application to the central questions of the field Including research that focuses on all parts of language from syntax and semantics to the neuropsychology of both spoken and written language the articles explore the variety of methodologies used in this area including brain imaging electrophysiology and transcranial magnetic stimulation The contributors cover a wide range of issues including basic and high level linguistic functions individual differences as well as group studies and neurologically intact and different clinical populations Addressing a wide range of issues using a unique combination of basic

science and clinical research The Handbook of the Neuropsychology of Language offers a complete and up to date look at the field

Understanding Indian Movies Patrick Colm Hogan, 2009-06-03 Indian movies are among the most popular in the world However despite increased availability and study these films remain misunderstood and underappreciated in much of the English speaking world in part for cultural reasons In this book Patrick Colm Hogan sets out through close analysis and explication of culturally particular information about Indian history Hindu metaphysics Islamic spirituality Sanskrit aesthetics and other Indian traditions to provide necessary cultural contexts for understanding Indian films Hogan analyzes eleven important films using them as the focus to explore the topics of plot theme emotion sound and visual style in Indian cinema These films draw on a wide range of South Asian cultural traditions and are representative of the greater whole of Indian cinema By learning to interpret these examples with the tools Hogan provides the reader will be able to take these skills and apply them to other Indian films But this study is not simply culturalist Hogan also takes up key principles from cognitive neuroscience to illustrate that all cultures share perceptual cognitive and emotional elements that when properly interpreted can help to bridge gaps between seemingly disparate societies Hogan locates the specificity of Indian culture in relation to human universals and illustrates this cultural cognitive synthesis through his detailed interpretations of these films This book will help both scholars and general readers to better understand and appreciate Indian cinema

Neurobehavior of Language and Cognition Lisa Tabor Connor, Loraine K. Obler, 2007-05-08 This volume has been composed as an appreciation of Martin L Albert in the year of his 60th birthday At least one contributor to each paper in this volume has been touched by Marty in some way lie has mentored some been a fellow student with some and been a colleague to most These contributors as well as many others view Marty as a gifted scientist and a wonderful human being The breadth of his interests and intellectual pursuits is truly impressive this breadth is reflected only in part by the diversity of the papers in this volume His interests have ranged from psychopharmacology to cross cultural understanding of dementia through the aphasia to the history of the fields that touch on behavioral neurology especially neurology per se cognitive psychology speech language pathology and linguistics Throughout his scholarly work Martha Taylor Sarno notes Marty never loses the human perspective e g the powerfully disabling effect on the individual person with aphasia or other neurological disorder For those readers who only how a portion of his work we thought that we should describe him here Many of the people whom Marty has influenced have been able to contribute to this volume We have invited some others who were unable to contribute to express their appreciation for him as well

Aphasia and Related Neurogenic Communication Disorders
Papathanasiou, Patrick Coppens, 2016-02-11 Aphasia and Related Neurogenic Communication Disorders Second Edition reviews the definition terminology classification symptoms and neurology of aphasia including the theories of plasticity and recovery Best practices of aphasia assessment and intervention are presented including neuropsychological models and formal and informal testing procedures to maximize correct clinical rehabilitative decisions Theoretical bases for

rehabilitation guidelines for organization and delivery of evidence based therapy as well as augmentative and alternative communication therapy and computer based treatments are also presented *Neuropsychology of Communication* Michela Balconi, 2010-09-08 In this volume the communicative and neuropsychological correlates of daily interactions are discussed The predominant account on explaining the construction of meaning by humans is the inter relational perspective that postulates an intentional convergence of meaning arising as a consequence of the active exchanges between people The neural correlates of communication were illustrated in the light of new empirical results considering the main topics of a language and language development b pragmatics and neuropragmatics of communication c neurocognition and the cognitive bases of intentions d nonverbal communication and emotion contribution to the communicative systems New methodological approaches are considered with particular attention to neuroimaging such as PET and fMRI and brain stimulation techniques as MEG and TMS as well as their application to the clinical field **Language Embodiment:**

Principles, Processes, and Theories for Learning and Teaching Practices in Typical and Atypical Readers Connie Qun Guan, Laura M. Morett, Huili Wang, Wanjin Meng, 2024-02-14 Traditional philosophy of language was originated based on a disembodied view In contrast recent research with behavioral and neuroimaging methodologies emphasizes language embodiment which claims for the central role of the body and brain in shaping language acquisition learning comprehension and production The embodiment view of language is supported by a body of empirical research covering the principles and mechanism of body mind integration from interdisciplinary perspectives including cognitive linguistics educational psychology artificial intelligence and physiological neuroscience **The Oxford Handbook of Aphasia and Language Disorders**

Anastasia M. Raymer, Leslie J. Gonzalez Rothi, 2017-11-07 What is immediately clear when meeting individuals with acquired brain damage is that the patterns of communication impairments vary in remarkable ways among these individuals Aphasia and related communication disorders while devastating life events for individuals who acquire brain damage provide lessons of considerable interest to many clinicians and researchers trying to understand the brain s neurological and psychological complexity and develop methods to facilitate optimum recovery of lost language and communication functions following brain damage The Oxford Handbook of Aphasia and Language Disorders weaves theoretical and neurological foundations with rational motivated clinical approaches to assessment diagnosis and intervention for aphasia and related communication disorders The contributing authors experienced clinicians and scientists with strong backgrounds in neurological and cognitive neuropsychological theories bridge theory to clinical practice reviewing the extant literature in each aphasia syndrome while exploring implications for guiding clinical decision making Introductory chapters provide historical perspectives on the aphasia syndromes following left hemisphere brain damage and review aphasia assessment across the decades The bulk of the Handbook covers aphasia syndromes with chapters that describe each aphasia syndrome in detail including behavioral neural and cognitive neuropsychological correlates and

methods to assess and treat each syndrome Additional chapters provide insights into acquired reading and writing disorders and social and prosodic communication disorders that follow damage to the right cerebral hemisphere The final chapters examine neural perspectives on aphasia recovery and principles of neuroplasticity in aphasia treatment As such this book integrates neural cognitive and clinical perspectives to provide a broad understanding of the complexity of language and impairments that can arise following acquired brain damage and will be of interest to scholars and clinicians in the speech language neuropsychology and rehabilitation professions

Classic Cases in Neuropsychology, Volume II Chris Code,Yves Joanette,Andre Roch Lecours,Claus-W. Wallesch,2013-01-11 From a contemporary perspective Classic Cases in Neuropsychology Volume II reviews important and significant cases described in historical and modern literature where brain damage has been sustained The single case study has always been of central importance to the discipline of neuropsychology Cognitive neuropsychology and cognitive neurolinguistics search for universal structures in thought processes and single patients are an important means to that end The role of the single case study in the historical development of the field and its increasing contribution to contemporary work is therefore recognised as crucial This follow up to the successful Classic Cases in Neuropsychology 1996 brings together more of the important case investigations which have shaped the way we think about the relationships between brain behaviour and cognition The book includes cases from the rich history of neuropsychology as well as important contemporary case studies in the fields of memory language and perception Some of the cases described are rare some are seminal in the field many were the first of their type to be described and gave rise to new theories and some are still controversial As in the first volume each chapter highlights the relevance of the case to the development of neuropsychology and discusses the theoretical implication of the findings Classic Cases in Neuropsychology Volume II will be essential reading for students and researchers alike in the fields of neuropsychology and neuroscience It will also be of interest to speech and language pathologists therapists and clinicians in this area

Classic Cases in Neuropsychology Christopher Code,2003 From a contemporary perspective Classic Cases in Neuropsychology Volume II reviews important and significant cases described in historical and modern literature where brain damage has been sustained The single case study has always been of central importance to the discipline of neuropsychology Cognitive neuropsychology and cognitive neurolinguistics search for universal structures in thought processes and single patients are an important means to that end The role of the single case study in the historical development of the field and its increasing contribution to contemporary work is therefore recognised as crucial This follow up to the successful Classic Cases in Neuropsychology 1996 brings together more of the important case investigations which have shaped the way we think about the relationships between brain behaviour and cognition The book includes cases from the rich history of neuropsychology as well as important contemporary case studies in the fields of memory language and perception Some of the cases described are rare some are seminal in the field many were the first of their type to be

described and gave rise to new theories and some are still controversial As in the first volume each chapter highlights the relevance of the case to the development of neuropsychology and discusses the theoretical implication of the findings Classic Cases in Neuropsychology Volume II will be essential reading for students and researchers alike in the fields of neuropsychology and neuroscience It will also be of interest to speech and language pathologists therapists and clinicians in this area

A Neurolinguistic Theory of Bilingualism Michel Paradis, 2004-06-02 This volume is the outcome of 25 years of research into the neurolinguistic aspects of bilingualism In addition to reviewing the world literature and providing a state of the art account including a critical assessment of the bilingual neuroimaging studies it proposes a set of hypotheses about the representation organization and processing of two or more languages in one brain It investigates the impact of the various manners of acquisition and use of each language on the extent of involvement of basic cerebral functional mechanisms The effects of pathology as a means to understanding the normal functioning of verbal communication processes in the bilingual and multilingual brain are explored and compared with data from neuroimaging studies In addition to its obvious research benefits the clinical and social reasons for assessment of bilingual aphasia with a measuring instrument that is linguistically and culturally equivalent in each of a patient's languages are stressed The relationship between language and thought in bilinguals is examined in the light of evidence from pathology The proposed linguistic theory of bilingualism integrates a neurofunctional model the components of verbal communication and their relationships implicit linguistic competence metalinguistic knowledge pragmatics and motivation and a set of hypotheses about language processing neurofunctional modularity the activation threshold the language cognition distinction and the direct access hypothesis

Handbook of Communication Competence Gert Rickheit, Hans Strohner, 2008 The Handbooks of Applied Linguistics provide a state of the art description of established and emerging areas of Applied Linguistics Each volume gives an overview of the field explains the most important traditions and their findings identifies the gaps in current research and gives perspectives for future directions

The Master and His Emissary Iain McGilchrist, 2019-02-14 A new edition of the bestselling classic published with a special introduction to mark its 10th anniversary This pioneering account sets out to understand the structure of the human brain the place where mind meets matter Until recently the left hemisphere of our brain has been seen as the rational side the superior partner to the right But is this distinction true Drawing on a vast body of experimental research Iain McGilchrist argues while our left brain makes for a wonderful servant it is a very poor master As he shows it is the right side which is the more reliable and insightful Without it our world would be mechanistic stripped of depth colour and value

Introduction to Psycholinguistics Matthew J. Traxler, 2011-09-19 This textbook offers a cutting edge introduction to psycholinguistics exploring the cognitive processes underlying language acquisition and use Provides a step by step tour through language acquisition production and comprehension from the word level to sentences and dialogue Incorporates both theory and data including in depth descriptions of the experimental evidence behind theories Incorporates

a comprehensive review of research in bilingual language processing sign language reading and the neurological basis of language production and comprehension Approaches the subject from a range of perspectives including psychology linguistics philosophy computer science neurology and neurophysiology Includes a full program of resources for instructors and students including review exercises a test bank and lecture slides available online at www.wiley.com/go/traxler The Psychopath Hugues Herve, John C. Yuille, 2017-09-25 The Psychopath Theory Research and Practice is a comprehensive review of the latest advancements in the study of psychopathy As research into psychopathy over the past two decades has burgeoned it has had significant implications for clinical practice with important ethical considerations raised as interest into psychopathy has moved into the real world This volume is the first comprehensive review of these applied topics Dr Robert Hare a leading authority on the subject introduces the work by discussing the current state of psychopathy research highlighting its advancements potential pitfalls or impediments and future trajectory Subsequent chapters give a historical overview of psychopathy examine measurement issues etiological theories and practical considerations The Psychopath provides a solid foundation from which research and practice into this socially destructive condition can advance into the 21st century This book will attract academics researchers theorists practitioners lawyers judges law enforcement personnel students and other professionals interested in or working with forensic psychology It also serves as a supplementary text for graduate students enrolled in programs with a specialization in forensic psychology or criminology *Neurobehavior of Language and Cognition* Martin L. Albert, Lisa Tabor Connor, Loraine K. Obler, 2000-07-31 The intersection of neurolinguistics and neuropsychology lies at the core of the cognitive neurosciences Recent advances in our understanding of how language and other cognitive abilities relate to each other and to the brain have complemented the prior research on frank brain damage in the aphasias The editors have invited senior scholars in the field to present a state of the art volume on a range of language and non language cognitive phenomena in normals and in brain damage from the perspective of neurobehavior including neurochemistry This volume should appeal to neuropsychologists speech language pathologists behavioral neurologists and neuropsychiatrists *Toward Consilience* Gerald A. Cory Jr., 2012-12-06 The present work is the second in a series constituting an extension of my doctoral thesis done at Stanford in the early 1970s Like the earlier work *The Reciprocal Modular Brain in Economics and Politics* Shaping the Rational and Moral Basis of Organization Exchange and Choice Plenum Publishing 1999 it may also be considered to respond to the call for consilience by Edward O Wilson I agree with Wilson that there is a pressing need in the sciences today for the unification of the social with the natural sciences I consider the present work to proceed from the perspective of behavioral ecology specifically a subfield which I choose to call interpersonal behavioral ecology th Ecology as a general field has emerged in the last quarter of the 20 century as a major theme of concern as we have become increasingly aware that we must preserve the planet whose limited resources we share with all other earthly creatures Interpersonal behavioral ecology however focuses not on the physical environment but upon

our social environment It concerns our interpersonal behavioral interactions at all levels from simple dyadic one to one personal interactions to our larger even global social economic and political interactions

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