

Tatyana B. Glezerman

Autism and the Brain

Neurophenomenological Interpretation

 Springer

Autism And The Brain Neurophenomenological Interpretation

Akhlaq A. Farooqui



Autism And The Brain Neurophenomenological Interpretation:

Autism and the Brain Tatyana B Glezerman, 2012-08-27 For years the typical presentation of autism the developmental delays the social and linguistic deficits has been well known Despite great variation among children with this condition certain symptoms are considered hallmarks of the disorder Less understood is why these symptoms come together to construct autism And as autism rates continue to rise this information is ever more vital to accurate diagnosis and treatment Autism and the Brain offers answers by showing a new neuropsychology of the autistic spectrum reviewing general brain organization and relating specific regions and structures to specific clinical symptoms The author identifies deficiencies in areas of the left hemisphere associated with the self and identity as central to autism From this primary damage the brain further reorganizes to compensate explaining the diverse behaviors among low and high functioning individuals as well as autistic savants The result is a unique three dimensional view of brain structure function and pathology with in depth focus on how the autistic brain Perceives the world Understands and uses words Perceives faces Understands spatial relations and numbers Understands feelings and registers emotions Perceives the self as separate from others Acts in the world Challenging readers to re think their assumptions Autism and the Brain is breakthrough reading for researchers clinicians and graduate students in fields as varied as child and adolescent psychiatry clinical child school and developmental psychology neuroscience neurobiology special education and educational psychology social work communication disorders and public health and policy

Psychoanalytic Trends in Theory and Practice Inga Blom, Mary Davis, M. Hossein Etezady, 2018-05-24 Psychoanalytic Trends in Theory and Practice serves as a guide for the novice and a refresher for the expert into the history and current status of major psychoanalytic concepts Each chapter author reviews the development of a concept over the history of psychoanalysis includes clinical examples to illustrate the concept and identifies current questions about the topic Further many chapters embody a developmental perspective not just in terms of an idea or concept but also in terms of the individual these sections explore how the experiences of the child inform that of the adult M Hossein Etezady Inga Blom and Mary Davis honor core concepts that continue to inform contemporary psychoanalytic practice demonstrate the ongoing relevance and utility of the psychoanalytic perspective and provide a solid and integrative foundation for further exploration into the next generation of theory and clinical work

Internal Perception Sara Dellantonio, Luigi Pastore, 2017-09-19 This book investigates how bodily information contributes to categorization processes for at least some conceptual classes and thus to the individual mastery of meanings for at least some word classes The bodily information considered is mainly that provided by the so called proprioceptive and interoceptive systems introduced by Sherrington The authors reconsider this in a new Gibsonian fashion calling it more generally proprioception which indicates the complex of all the bodily signals we are aware of and the qualitative experiences these give rise to The book shows that proprioceptive information understood in this sense is essential for explaining among others how we develop broad

categories such as animate vs inanimate concepts denoting bodily experiences such as hunger or pain as well as emotions and abstract concepts such as friendship and freedom and in accounting for how we master the meanings of the corresponding words in our language *Bible and Bedlam* Louise J. Lawrence, 2018-08-23 *Bible and Bedlam* first critically questions the exclusion and stereotyping of certain biblical characters and scholars perceived as mad as such judgements illustrate the sanism prejudice against individuals who are diagnosed or perceived as mentally ill perpetuated within the discipline of Western biblical studies Second it seeks to highlight the widespread ideological gatekeeping protection and policing of madness in both western history and scholarship with regard to celebrated biblical figures including Jesus and Paul Third it initiates creative exchanges between biblical texts interpretations and contemporary voices from mad studies and sources autobiographies memoirs etc which are designed to critically disturb disrupt and displace commonly projected and often pejorative assumptions surrounding madness Voices of those subject to diagnostic labelling such as autism schizophrenia and or psychosis are among those juxtaposed here with selected biblical interpretations and texts

Phenomenological Psychopathology: Who, What and How? An analysis of key figures, advancements and challenges Francesca Brencio, Susi Ferrarello, Valeria Bizzari, Magnus Englander, 2025-09-25 Phenomenology and psychopathology are two disciplines whose development intertwined over the past century thanks to key figures such as Binswanger Jaspers Fanon Basaglia Phenomenology offers psychopathology an approach that looks at the lived experience of the patient without presuppositions and preconceptions Psychopathology offers phenomenology the possibility to investigate the manifold forms of plurality a topic that only tangentially has been investigated by philosophy in its history In that sense phenomenological notions such as epoche first and second person perspective lived time and intersubjectivity are key to the advancement of a psychopathology capable of truly understanding the lived experience of the person affected by a disorder and integrate it in society Consequently disorders such as autism schizophrenia bipolarism borderline personality have gained a deeper understanding and integration in the society thanks to the combination of phenomenological studies within a multidisciplinary context music dance theatre visual arts Role of Mirror Neuron Cells in Mimicking and Cognition Ahed J Alkhatib, 2025-08-30 This book provides the latest and more relevant information about mirror neuron cells MNC The initial chapter provides an overview of mirror neuron cells including discovery and historical perspectives The subsequent chapter cover important points relating to mirror neuron cells such as their activities and anatomical location The book also discusses the role of mirror neuron cells in mimicking and cognition Further the book defines the role of the mirror neuron system in the neurological disorders and implicates the involvement of mirror neuron regions in the perception of motor actions human speech discrimination and imitative responses This book is an important source for neuroscientists neurologists and neurosurgeons Molecular Aspects of Neurodegeneration, Neuroprotection, and Regeneration in Neurological Disorders Akhlaq A. Farooqui, 2020-09-07 Molecular Aspects of Neurodegeneration Neuroprotection and Regeneration in Neurological

Disorders presents readers with comprehensive and cutting edge information on the neurochemical mechanisms of various types of neurological disorders The book covers information on signal transduction processes associated with neurochemistry of neurological disorders including neurodegenerative neurotraumatic and neuropsychiatric disorders The book also discusses risk factors symptoms pathogenesis biomarkers and the potential treatments of neurological disorders The comprehensive information in this monograph may not only help in early detection of various neurological disorders but will also promote the discovery of new drugs Provides a comprehensive overview of the molecular aspects of neurodegeneration neuroprotection and neuro regeneration along with therapeutic strategies for various types of neurological disorders Provides cutting edge research information on the signal transduction processes associated with the neurochemistry of neurological disorders Discusses risk factors symptoms pathogenesis biomarkers and the potential for treatments of neurological disorders

Brain Connectivity in Autism Rajesh K. Kana, Lucina Q. Uddin, Tal Kenet, Diane

Chugani, Ralph-Axel Müller, 2014-09-23 The brain's ability to process information crucially relies on connectivity Understanding how the brain processes complex information and how such abilities are disrupted in individuals with neuropsychological disorders will require an improved understanding of brain connectivity Autism is an intriguingly complex neurodevelopmental disorder with multidimensional symptoms and cognitive characteristics A biological origin for autism spectrum disorders ASD had been proposed even in the earliest published accounts Kanner 1943 Asperger 1944 Despite decades of research a focal neurobiological marker for autism has been elusive Nevertheless disruptions in interregional and functional and anatomical connectivity have been a hallmark of neural functioning in ASD Theoretical accounts of connectivity perceive ASD as a cognitive and neurobiological disorder associated with altered functioning of integrative circuitry Neuroimaging studies have reported disruptions in functional connectivity synchronization of activated brain areas during cognitive tasks and during task free resting states While these insights are valuable they do not address the time lagged causality and directionality of such correlations Despite the general promise of the connectivity account of ASD inconsistencies and methodological differences among studies call for more thorough investigations A comprehensive neurological account of ASD should incorporate functional effective and anatomical connectivity measures and test the diagnostic utility of such measures In addition questions pertaining to how cognitive and behavioral intervention can target connection abnormalities in ASD should be addressed This research topic of the Frontiers in Human Neuroscience addresses Brain Connectivity in Autism primarily from cognitive neuroscience and neuroimaging perspectives

Imaging the Brain in Autism Manuel F. Casanova, Ayman S. El-Baz, Jasjit S. Suri, 2013-05-24 Data compiled by the Center for Disease Control and Prevention indicates an alarming and continuing increase in the prevalence of autism Despite intensive research during the last few decades autism remains a behaviorally defined syndrome wherein diagnostic criteria lack in construct validity And contrary to other conditions like diabetes and hypertension there are no biomarkers for autism However new imaging

methods are changing the way we think about autism bringing us closer to a falsifiable definition for the condition identifying affected individuals earlier in life and recognizing different subtypes of autism The imaging modalities discussed in this book emphasize the power of new technology to uncover important clues about the condition with the hope of developing effective interventions Imaging the Brain in Autism was created to examine autism from a unique perspective that would emphasize results from different imaging technologies These techniques show brain abnormalities in a significant percentage of patients abnormalities that translate into aberrant functioning and significant clinical symptomatology It is our hope that this newfound understanding will make the field work collaborative and provide a path that minimizes technical impediments

Autism: Mind and Brain, 2004-01-15 Autism is a neurodevelopmental disorder that allows a unique window on the relationship between mind and brain The study of autism provides insight into the brain basis of the complex social interactions that are typical of human beings since a profound impairment in social interactions is the hallmark of autistic disorders While autism was first described almost 60 years ago research into its cognitive and neurophysiological basis has intensified over the last two decades Autism mind and brain provides a comprehensive overview of currently conducted experiments which are guided by bold theories that are being tested rigorously With contributions from international leaders in autism research the book focuses on new ideas and findings that are gradually influencing our understanding of autism and its variants These new approaches include the use of functional and structural brain imaging studies as well as novel behavioural measures Together they demonstrate significant advances in knowledge and testify to the development and integration of current cognitive theories of autism The application of these new and sophisticated approaches forge a path forward for future autism research and present powerful new insights into this fascinating and still puzzling disorder

Development and Brain Systems in Autism Marcel Adam Just, Kevin Archer Pelphrey, 2013 The volume covers several perspectives on autism which bring together the most recent scientific views of the nature of this disorder A number of themes organize major developments and emerging areas in autism The book is essential for researchers and practitioners who require a state of the art resource on autism Understanding Autism Steven O. Moldin, John L R Rubenstein, 2006-04-25 Taking an all inclusive look at the subject Understanding Autism From Basic Neuroscience to Treatment reviews state of the art research on the diagnosis treatment and prevention of autism The book addresses potential mechanisms that may underlie the development of autism and the neural systems that are likely to be affected by these molecular *Brain Connectivity in Autism Spectrum Disorder* Marco Catani, University of London. Institute of Psychiatry. Department of Neuroscience, 2012 In recent years Autism Spectrum Disorders ASD have been considered as resulting from altered connectivity between regions which may explain characteristic manifestations in socio emotional function communication and repetitive behaviour observed clinically This thesis aims to provide evidence for altered anatomy of networks in ASD The first step consisted in the creation of a diffusion tensor tractography atlas of the normal human brain

derived from 40 healthy adults The atlas was then used to localise the findings from a meta analysis of published voxel based morphometry studies investigating white matter abnormalities in ASD This analysis showed that patients with ASD display abnormalities in long white matter association tracts such as the arcuate and uncinate fasciculus known to be important for language and social cognition A second step consisted in the tractography analysis of limbic and cerebellar tracts in a small pilot study Our findings confirmed differences in the the uncinate tract in ASD and in addition we found differences in the cingulum and major intracerebellar and cerebellar output tract Finally Tract Based Spatial Statistics TBSS and tractography analysis of a multi centre case control study was performed on 61 individuals with ASD and 61 controls Differences in the frontal connections of the arcuate fasciculus uncinate fasciculus cingulum and corpus callosum were found Tract specific measurements in the arcuate and uncinate were associated with a history of delayed echolalia and impaired used efface expression in childhood respectively In conclusion these series of studies show that ASD are associated with specific structural abnormalities of the limbic language and interhemispheric white matter fibres Differences in white matter anatomy were localised in major connections to the frontal lobe and associated with specific autistic features and traits in childhood

The Autistic Brain Temple Grandin, Richard Panek, 2013 Weaving her own experience with remarkable new discoveries Grandin introduces the neuroimaging advances and genetic research that link brain science to behavior even sharing her own brain scans from numerous studies Readers meet the scientists and self advocates who are introducing innovative theories of what causes how it is diagnosed and how best to treat autism

The Neurobiology of Autism Margaret L. Bauman, Thomas L. Kemper, 2005-01-05 In the decade since the first edition of The Neurobiology of Autism was published research has revealed valuable new information about the nature and origins of autism including genetics and abnormalities in such neurotransmitters as acetylcholine and serotonin For this long anticipated new edition neurologists Margaret L Bauman and Thomas L Kemper bring together leading researchers and clinicians to present the most current scientific knowledge and theories about autism The contributors cover genetics imaging studies physiology neuroanatomy and neurochemistry immunology brain function the epidemiology of the disease and related disorders Thoroughly updated The Neurobiology of Autism remains the best single volume work on the wide array of research being conducted into the causes characteristics and treatment of autism Contributors George M Anderson Yale Child Study Center Tara L Arndt University of Rochester Medical Center URMCTrang Au University of Massachusetts Medical School UMMC Jocelyne Bachevalier University of Texas Health Science Center Irina N Beshpalova Seaver Autism Research Center Mt Sinai School of Medicine SARC Gene J Blatt Boston University School of Medicine BUSM Susan E Bryson IWK Health Centre Dalhousie University Timothy M Buie Massachusetts General Hospital MGH Joseph D Buxbaum SARC Kathryn M Carbone The Johns Hopkins University School of Medicine JHUSM Diane C Chugani Wayne State University Daniel F Connor UMMC Edwin H Cook Jr University of Chicago S Hossein Fatemi University of Minnesota Medical School Susan E Folstein Tufts University

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Defining Autism Emily L. Casanova, Manuel Casanova, 2018-10-18 Drawing on the most up to date research on autism this incisive book argues that while there are different causes and variations of autism there is in fact one biological autism By examining developmental and genetic factors and investigating lesser known autism related syndromes it clears away misconceptions surrounding this complex condition

The Neuroscience of Autism Rajesh K. Kana, 2022-05-27 The Neuroscience of Autism provides a comprehensive accounting of autism spectrum disorders by integrating scientific findings from behavioral cognitive and neurobiological research The book begins by defining autism identifying characteristics and prevalence exploring its history and then moving on to the cognitive and social bases of behavioral symptoms the brain bases of behavioral and cognitive symptoms and finally intervention practices It examines theoretical models such as weak central coherence enhanced perceptual functioning and the extreme male brain hypothesis Finally the book addresses the increased attention on the brain connectivity model of autism looking at the synchronization of brain activity across different brain areas the causal influence of a brain region on another and white matter cable connections in the brain Delves into the increasing prevalence of autism in the United States Focuses on screening tools for early identification Discusses the neuroanatomical differences seen in individuals with autism Examines the inferences gained from functional MRI studies of autism

Learning and Cognition in Autism Eric Schopler, Gary B. Mesibov, 2013-06-29 This volume like the other eight in the Current Issues in Autism series grew from our annual TEACCH conference The book is not however simply a compilation of conference proceedings Instead selected conference participants whose work has already achieved national and international recognition were asked to develop chapters around their presentations Other recognized experts in areas relevant to the conference theme were also asked to contribute chapters Although we were not able to include all of the workers who have contributed to the theme this volume represents our best effort to pull together for our readers the most current knowledge and state of the art practices Although aspects of cognition learning and behavioral motivation have been touched on for relevance to autism in other books in this series the growing integration of behavioral and cognitive theories has greatly enriched our educational interventions on behalf of autism While this volume does not include all the fascinating

facets of this recent integration we believe that it offers useful information to teachers parents and re searchers on some of the progress produced by their interaction *The Neurology of Autism* Mary Coleman,2005-08-04 Using the tools of neurological analysis this book explores a number of problem areas in the field of autism including the connections with Asperger syndrome the question of whether autism is a reversible condition whether autism is a single illness or should be seen as a spectrum Handbook of Autism and Pervasive Developmental Disorders, Volume 1 Fred R. Volkmar,Sally J. Rogers,Rhea Paul,Kevin A. Pelphrey,2014-02-24 The newest edition of the most comprehensive handbook on autism and related disorders Since the original edition was first published more than a quarter of a century ago The Handbook of Autism and Pervasive Developmental Disorders Volume 1 Diagnosis Development and Brain Mechanisms has been the most influential reference work in the field of autism and related conditions The new updated Fourth Edition takes into account the changes in the disorders definitions in the DSM V and ICD 10 that may have profound implications for diagnosis and by extension access to services Along with providing practical clinical advice including the role of psychopharmacology in treatment the handbook codifies the ever expanding current body of research throughout both volumes offering a wealth of information on the epidemiology of autism and the genetic environmental biochemical social and neuropathological aspects of the disorder Volume 1 includes Information on outcomes in adults with autism spectrum disorders A range of issues and interventions important from infancy though adolescence and beyond for individuals with autism spectrum disorders Current information about play development including skills object play and interventions Coverage of the state of genetic biochemical and neuropathological autism research Chapters on psychopharmacology and medical care in autism and related conditions The new edition includes the relevant updates to help readers stay abreast of the state of this rapidly evolving field and gives them a guide to separate the wheat from the chaff as information about autism proliferates

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