

Uta Frith

AUTISM

A Very Short Introduction

OXFORD

Autism A Very Short Introduction

Kenneth Lyen



Autism A Very Short Introduction:

Autism Uta Frith, 2008 Everyone has heard of autism but the disorder itself is little understood This very short introduction to the condition offers a clear statement on what is currently known about autism and Asperger syndrome

Autism Uta Frith, 2008 Genomics: A Very Short Introduction John M. Archibald, 2018-02-22 Genomics has transformed the biological sciences From epidemiology and medicine to evolution and forensics the ability to determine an organism's complete genetic makeup has changed the way science is done and the questions that can be asked of it Its most celebrated achievement was the Human Genome Project a technologically challenging endeavor that took thousands of scientists around the world 13 years and over 3 billion US dollars to complete In this Very Short Introduction John Archibald explores the science of genomics and its rapidly expanding toolbox Sequencing a human genome now takes only a few days and costs as little as 1 000 The genomes of simple bacteria and viruses can be sequenced in a matter of hours on a device that fits in the palm of your hand The resulting sequences can be used to better understand our biology in health and disease and to personalize medicine Archibald shows how the field of genomics is on the cusp of another quantum leap the implications for science and society are profound ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable Contemporary Philosophy of Autism Jami L. Anderson, Simon Cushing, 2025-08-25 This volume explores interesting and emerging philosophical questions related to autism It sheds light on the ways in which cultural attitudes about autism have changed in the decade since the editors published their first volume on the philosophy of autism So much about autism has changed in the last decade Cultural attitudes about autism are far more nuanced Self identification as autistic has exploded as have discussions of the political and social implications for being an out autistic person This volume approaches a wide range of issues that autism raises in social and political theory ethics philosophy of social science epistemology metaphysics and law The issues addressed include moral responsibility autism and gender knowledge acquisition the double empathy problem social cognition vulnerability in interpersonal communication masking the neurodiversity movement and destigmatization and the effectiveness of ABA therapy Each of the contributors many of whom self identify as autistic has a personal connection with autism Contemporary Philosophy of Autism will appeal to researchers and graduate students working in philosophy of mind philosophy of cognitive science epistemology philosophy of medicine and disability studies It will appeal to those working in other academic fields such as developmental psychology neuropsychology cognitive psychology and education Rainbow Dreams: 35 Years Of Empowering Children With Autism And Other Developmental Challenges Kenneth K Poon, Sze Wee Tan, Faridah Ali Chang, Manoj Pathnapuram, Kenneth Lyen, 2022-11-15 This book discusses the management of individuals on the autistic

spectrum as well as other developmental challenges It provides an excellent resource guide for parents caregivers educators healthcare workers psychologists and everyone involved in the care of differently abled and autistic persons The approach is practical and the aim is to try to gain deeper understanding into these conditions Based on the experience of the staff and parents of the Rainbow Centre the management is a person centred multidisciplinary and quality of life focused approach to helping these persons The book also covers the history and future directions across one s lifespan in the care of these individuals

Mind Matters In Children Kenneth Lyen,2022-10-25 Our mind is one of the most extraordinary wonders of mankind We use it to think critically and creatively it stores our treasured memories it helps us make friends and look after our loved ones and it can transform our impossible dreams into reality Sometimes we encounter glitches in our life s journey The brain may not advance as fast as expected This book delves into both the normal as well as the abnormal functioning of a child s mind Topics covered include intelligence creativity consciousness memory and normal development It also gives practical advice on how to manage children s mental health and problems like ADHD dyslexia autism and depression The book is timely because of the recent surge in interest of the human mind during the Covid 19 pandemic where there has been a dramatic worldwide increase in mental problems brought about by isolation economic slowdown unemployment and loss of our loved ones This book is suitable for everyone who is fascinated by the human mind

Modern Japan: A Very Short Introduction Christopher Goto-Jones,2009-04-23 Japan remains something of an enigma to many a confusing montage of the alien and the familiar This Very Short Introduction explodes the myths and explores the reality of modern Japan offering a concise engaging and accessible look at the history economy politics and culture of this fascinating nation It examines what the term modern means to the Japanese debunks the notion that Japan went through a period of total isolation from the world and explores the continuity between pre and post war Japan

Critical Neurodiversity Studies Jenny Bergenmar,Louise Creechan,Anna Stenning,2025-07-10 This landmark volume for neurodiversity studies introduces a new more inclusive field of scholarship for literary and cultural studies Bringing together scholars and writers from across Europe it explores the revolutionary potential of neurodivergent scholarly practice and demonstrates that there is no such thing as a normal response to cultural production Drawing on critical disability studies to highlight the ideology behind dominant notions of ability it moves beyond representations of neurodivergent characters and highlights the entanglement of sensory and cognitive difference with both cultural practices and social status Combining the recent turn towards psychiatric depathologisation with insights from feminist queer intersectional and critical race theory this volume aims to amplify the epistemic authority of those who have been subject to marginalisation because of the ways we are taught to read and value literary culture In essence this volume reveals what it means to read write and love literature and the arts as a neurodivergent person

Psychology and Education Diahann Gallard,Katherine M. Cartmell,2014-11-20 There are a number of psychological themes which are key to really understanding education for example the internal processes of

learners the nature of learning in culture and the influences on teaching and learning Written specifically for education studies students Psychology and Education is an accessible text that offers a clear introduction to educational psychology on education studies programmes It considers the key psychological ideas that will support students understanding of how different individuals and groups of individuals learn and behave in educational contexts and settings Looking at factors that influence learning and attainment the book discusses themes such as the relationship between cognition and emotion emotional intelligence and motivation Throughout the emphasis is on encouraging the reader to avoid stereotyping attributions and rigid views of learner ability Features include a focus on only the most relevant psychological themes case studies to exemplify key points extended research tasks reflection points Part of the Foundations of Education Studies series this timely textbook is essential reading for students coming to the study of educational psychology for the first time It will ensure that undergraduate students are confident and competent with core psychological ideas related to education and help them to understand how different individuals learn and behave in educational contexts and settings **Talking Book**

Topics ,2017-07 **Principles of Neural Science, Fifth Edition** Eric R. Kandel,2013 Principles of Neural Science 5e describes our current understanding of how the nerves brain and mind function From molecules and cells to anatomic structures and systems to senses and cognitive functions this comprehensive reference covers every aspect of neuroscience

Salem Health Nancy A. Piotrowski,2010 This comprehensive five volume set covers notable theories people social issues life stages the physiology and anatomy of the nervous system and various mental illnesses or conditions from publisher description *Tourism Planning & Policy* Lynn Minnaert,2025-02-07 Local regional and national governments play an important role in how tourism destinations are developed and managed But where do politics come in How do organisations like the United Nations fit into this picture And how does policy making work at the international level All these questions and more are covered in this essential new textbook with examples from destinations all over the world This concise and accessible introduction to tourism planning and policy making explores key themes around the strategic planning process sustainability ethics and inclusion in tourism and future policy directions for tourism Each chapter includes several snapshots and one case study to demonstrate how theory applies in practice and ends with self test questions to check your understanding This text is essential reading for all college and university students studying tourism hospitality events and leisure and recreation studies Lynn Minnaert is the Dean of the School of Hospitality at the Metropolitan State University of Denver

Principles of Neural Science, Sixth Edition Eric R. Kandel,John D. Koester,Sarah H. Mack,Steven A. Siegelbaum,2021-04-05 The gold standard of neuroscience texts updated with hundreds of brand new images and fully revised content in every chapter Doody's Core Titles for 2023 For more than 40 years Principles of Neural Science has helped readers understand the link between the human brain and behavior As the renowned text has shown all behavior is an expression of neural activity and the future of both clinical neurology and psychiatry is dependent on the progress of neural

science Fully updated this sixth edition of the landmark reference reflects the latest research clinical perspectives and advances in the field It offers an unparalleled perspective on the the current state and future of neural science This new edition features Unmatched coverage of how the nerves brain and mind function NEW chapters on The Computational Bases of Neural Circuits that Mediate Behavior Brain Machine Interfaces Decision Making and Consciousness NEW section on the neuroscientific principles underlying the disorders of the nervous system Expanded coverage of the different forms of human memory Highly detailed chapters on stroke Parkinson s disease and multiple sclerosis 2 200 images including 300 new color illustrations diagrams radiology studies and PET scans Principles of Neural Science Sixth Edition benefits from a cohesive organization beginning with an insightful overview of the interrelationships between the brain nervous system genes and behavior The text is divided into nine sections Part I Overall Perspective provides an overview of the broad themes of neural science including the basic anatomical organization of the nervous system and the genetic bases of nervous system function and behavior Part II Cell and Molecular Biology of Cells of the Nervous System examines the basic properties of nerve cells including the generation and conduction of propagated signaling Part III Synaptic Transmission focuses on the electrophysiological and molecular mechanism of synaptic transmission with chapters on neuronal excitability neurotransmitters and transmitter release Part IV Perception discusses the various aspects of sensory perception including how information from the primary organs of sensation is transmitted to and processed by the central nervous system Part V Movement considers the neural mechanisms underlying movement and examines a new treatment that addresses how the basal ganglia regulate the selection of motor actions and instantiate reinforcement learning Part VI The Biology of Emotion Motivation and Homeostasis examines the neural mechanisms by which subcortical areas mediate homeostatic control mechanisms emotions and motivation Part VII Development and the Emergence of Behavior looks at the nervous system from early embryonic differentiation to the formation and elimination of synapses Part VIII Learning Memory Language and Cognition expands on the previous section examining the cellular mechanisms of implicit and explicit memory storage as well as decision making and consciousness Part IX explores the neural mechanisms underlying diseases and disorders of the nervous system including autism spectrum disorder epilepsy schizophrenia and anxiety

The British National Bibliography Arthur James Wells,2009 Ebk Autism John E. Frith, *Subjectivity and Selfhood* Dan Zahavi,2005 The relationship of self and self awareness and experience exploring classical phenomenological analyses and their relevance to contemporary discussions in consciousness research **Autism** Laura Schreibman,1988-10 What are the specific behavioral characteristics associated with the syndrome of autism What are the current and past controversies surrounding etiology diagnosis and treatment issues How effective are current treatment models Beginning with a thorough discussion of the history of autism this authoritative volume details the behavioral characteristics associated with this fascinating disorder diagnostic issues and assessment procedures theories of etiology and treatment approaches The volume provides coverage of

extensive research into these areas particularly regarding behavioral treatment A superb book that is must reading for anyone interested in autism Schreibman s vast experience and scholarship are evident throughout this outstanding work Richard M Foxx Southern Illinois University Scholarly concise readable and loaded with useful references This book represents the best single introduction to the problem that exists in the field today Required reading for trainees in special education clinical psychology speech pathology and child psychiatry Outstanding resource for veteran investigators and clinicians as well I am already looking forward to the second edition Edward Carr SUNY at Stony Brook Dr Schreibman has been one of the true leaders in the behavioral study of this enigmatic disorder My pleasure was derived even more from the excellence of this scholarly yet highly readable volume It will be the first book that I recommend to students and working professionals who are interested in a comprehensive description of autism I am delighted that a book of this quality is now available Glen Dunlap University of South Florida Laura Schreibman has constructed a timely and important update for families practitioners and researchers concerned with autism The book is written in a very readable manner yet contains a scholarly approach to the current issues a well balanced and authoritative analysis of the facts that will be of substantial help to anyone attempting to sort out a complex array of information Robert H Horner University of Oregon Laura Schreibman an internationally recognized expert in autism has provided professionals students and lay individuals alike with a singular resource to this challenging disorder This volume comprehensively covers all major aspects of understanding and treating autism yet at the same time does not sacrifice detail and precision in the information it provides It is readable and clear while carefully substantiating the technical and scientific basis on which the book rests This is a must for all interested in autism Judith E Favell Au Clair Palms This book provides an excellent account of the distinctive nature of autism The account given integrates both clinical and experimental literature and provides a comfortable balance for the reader Communication The Journal of the National Autistic Society a comprehensive discussion Biological Abstracts RRM Autism provides a thorough introduction to the primary issues associated with autism The book is strongly recommended to the reader who has little knowledge on the topic of autism and to the professional as an organized secondary source of information Research in Developmental Disabilities Parents and professionals will appreciate the author s nice balance between research findings and anecdotal descriptive accounts of autistic children s behavior The author s optimism and enthusiasm for the ability of good research to impact our understanding and treatment of autism should be stimulating to budding researchers in the field Autism will serve as a good introduction to autism particularly since it provides a concise and clearly written review of the landmark studies on the etiology diagnosis and nature of autism and conveys the author s excitement for this field of research Child Development Abstracts and Bibliography Aside from the excellent clinical chapters in Schreibman s book there are other soundly written chapters providing background information about autism For the clinician lacking in experience with autistic clients the book serves admirably as a teaching manual both on autism and its treatment Journal of

Autism and Developmental Disorders A series of excellent brief books on a range of topics related to developmental clinical psychology and psychiatry This volume on autism by Laura Schreibman maintains that tradition of high quality Schreibman manages to pack a remarkable amount into a relatively brief book and to summarize much of the important research that has been done to date She alerts the reader to some of the key issues that arise in assessing research on autism She has also done a lovely job of sharing her own sense of fascination and excitement about the study of autism Clinical Psychology Review Deserve s a place on the bookshelf of those working in the field Provides a good introduction to previous research and theory American Journal of Psychiatry The Gale Encyclopedia of Children's Health Kristine M. Krapp,Jeffrey Wilson,2005 Arranged alphabetically each volume provides in depth coverage of pediatric diseases and disorders along with issues related to physical and cognitive behavioral development *Dictionary of International Biography ...* ,2005 A biographical record of contemporary achievement together with a key to the location of the original biographical notes

Unveiling the Energy of Verbal Artistry: An Emotional Sojourn through **Autism A Very Short Introduction**

In some sort of inundated with displays and the cacophony of quick communication, the profound energy and emotional resonance of verbal beauty often fade into obscurity, eclipsed by the continuous assault of noise and distractions. Yet, nestled within the lyrical pages of **Autism A Very Short Introduction**, a fascinating work of fictional beauty that impulses with natural emotions, lies an memorable trip waiting to be embarked upon. Written with a virtuoso wordsmith, that magical opus instructions visitors on an emotional odyssey, softly exposing the latent possible and profound affect stuck within the elaborate internet of language. Within the heart-wrenching expanse of the evocative evaluation, we can embark upon an introspective exploration of the book is central subjects, dissect its captivating publishing style, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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