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The Many Faces of Science Leslie Forster Stevenson, Henry Byerly, 2000 Intended both for undergraduate students and for general readers this introduction to the philosophy of science uses case studies anecdotes and personal comment to portray many heroes and villains from the field of science through the ages [Handbook of Neuroscience for the Behavioral Sciences, Volume 2](#) Gary G. Berntson, John T. Cacioppo, 2009-10-12 As technology has made imaging of the brain noninvasive and inexpensive nearly every psychologist in every subfield is using pictures of the brain to show biological connections to feelings and behavior Handbook of Neuroscience for the Behavioral Sciences Volume II provides psychologists and other behavioral scientists with a solid foundation in the increasingly critical field of neuroscience Current and accessible this volume provides the information they need to understand the new biological bases research tools and implications of brain and gene research as it relates to psychology **Face Analysis, Modeling and Recognition Systems** Tudor

Barbu, 2011-10-03 The purpose of this book entitled Face Analysis Modeling and Recognition Systems is to provide a concise and comprehensive coverage of artificial face recognition domain across four major areas of interest biometrics robotics image databases and cognitive models Our book aims to provide the reader with current state of the art in these domains The book is composed of 12 chapters which are grouped in four sections The chapters in this book describe numerous novel face analysis techniques and approach many unsolved issues The authors who contributed to this book work as professors and researchers at important institutions across the globe and are recognized experts in the scientific fields approached here The topics in this book cover a wide range of issues related to face analysis and here are offered many solutions to open issues We anticipate that this book will be of special interest to researchers and academics interested in computer vision biometrics image processing pattern recognition and medical diagnosis *Cognitive and Computational Aspects of Face Recognition*

Tim Valentine, 2017-04-07 How can computers recognize faces Why are caricatures of famous faces so easily recognized Originally published in 1995 much of the previous research on face recognition had been phenomena driven Recent empirical work together with the application of computational mathematical and statistical techniques have provided new ways of conceptualizing the information available in faces These advances have led researchers to suggest that many phenomena can be explained by the structure of the information available in the population s of faces This broad approach has drawn together a number of apparently disparate phenomena with a common theoretical basis including cross race recognition the distinctiveness of faces the production and recognition of caricatures and the determinants of facial attractiveness This title provides a state of the art review of the field at the time in which the authors use a wide variety of approaches What is common to all is that the authors base the accounts of the phenomena they study or their model of face recognition on the statistics of the information available in the population of faces On publication this title was a comprehensive up to date review of an important area of research in face recognition written by active researchers It includes contributions from

mathematics computer science and neural network theory as well as psychology It is aimed at research workers and postgraduate students and will be of interest to cognitive psychologists and computer scientists interested in face recognition It will also be of interest to those working on neural network models of visual recognition perceptual development expertise in visual cognition as well as facial attractiveness and caricature *Handbook of Research on Face Processing* A.W.

Young,H.D. Ellis,2013-10-22 The high degree of scientific interest in face processing is readily understandable since people's faces provide such a wealth of social information Moreover investigations have produced evidence of highly precocious face processing abilities in infants and of neural mechanisms in adults that seem to be differentially involved in face perception Such findings demonstrate that as one might expect the psychological importance of the face has clear biological underpinnings There are also urgent practical reasons for wanting to understand face processing The most extensively investigated of these involve forensic issues Other applications include the development of automated recognition systems for security and other purposes and understanding and rehabilitating disorders and impairments linked to brain injuries and psychiatric conditions Current studies of face processing are grouped in the volume into eleven topic areas For each area the editors approached an acknowledged authority and commissioned a review chapter summarising the findings that have been made These chapters were then circulated to other experts who were asked to write brief commentaries that developed theoretical or empirical points of importance to each area In this way a balanced coverage of each topic is achieved The book begins with a section examining the evidence suggesting that there may be something special about face processing This is followed by consideration of the face as a visual pattern Then there are four sections dealing with major uses of facial information followed by sections discussing the development of face processing abilities and the neural mechanisms involved The last three sections of the book deal with topics for which there are important practical applications for the studies reported

The developing human brain Silvia A. Bunge,Elizabeth D. O'Hare, Technological advances in brain imaging genetics and computational modeling have set the stage for novel insights into the cognitive neuroscience of human development during childhood and adolescence As the field has expanded research in this area increasingly incorporates highly interdisciplinary approaches utilizing sophisticated imaging behavioral and genetic methodologies to map brain cognitive and affective social development The articles in this Research Topic will highlight both the recent advances and future challenges inherent in this burgeoning interdisciplinary field We invite both review articles and original research reports that consider any of the broad spectrum of topics within the field of developmental cognitive neuroscience *The Popular Science News and Boston Journal of Chemistry* ,1883 **The American Journal of Science** Mrs. Gambold,1905

Basic and Applied Memory Research Douglas J. Herrmann,Cathy McEvoy,Chris Hertzog,Paula Hertel,Marcia K. Johnson,2014-02-04 Basic researchers unlock the secrets of nature applied researchers unlock the means by which those secrets of nature can change people's lives Neither basic nor applied research has an independent impact These volumes

examine the convergence of basic and applied research in the field of memory Volume 1 Theory and Context focuses on the methods for understanding and applying basic memory theory while Volume 2 Practical Applications expands the understanding of practical memory research by providing in depth research examples and findings If the science of memory is to make a significant contribution to society coordinating our basic and applied efforts and determining how they complement each other become of paramount importance These volumes will help in this regard both as textbooks demonstrating how to investigate memory and apply basic memory theory and as reference sources leading to a better understanding of certain problems in basic and applied memory research Readers of these volumes will gain a thorough grasp of the way major themes relate to basic and applied research collaboration how programmatic basic and applied research can be conducted on particular memory problems and the manner in which basic and applied work in major problem areas has been incorporated into the field of memory Both volumes present important information that will be indispensable to researchers and students alike

The American Journal of Science, 1900 **Neural Circuit Development and Function in the Healthy and Diseased Brain**, 2013-05-06 The genetic molecular and cellular mechanisms of neural development are essential for understanding evolution and disorders of neural systems Recent advances in genetic molecular and cell biological methods have generated a massive increase in new information but there is a paucity of comprehensive and up to date syntheses references and historical perspectives on this important subject The Comprehensive Developmental Neuroscience series is designed to fill this gap offering the most thorough coverage of this field on the market today and addressing all aspects of how the nervous system and its components develop Particular attention is paid to the effects of abnormal development and on new psychiatric neurological treatments being developed based on our increased understanding of developmental mechanisms Each volume in the series consists of review style articles that average 15-20pp and feature numerous illustrations and full references Volume 3 offers 40 high level articles devoted mainly to anatomical and functional development of neural circuits and neural systems as well as those that address neurodevelopmental disorders in humans and experimental organisms Series offers 144 articles for 2904 full color pages addressing ways in which the nervous system and its components develop Features leading experts in various subfields as Section Editors and article Authors All articles peer reviewed by Section Editors to ensure accuracy thoroughness and scholarship Volume 3 sections include coverage of mechanisms that control the assembly of neural circuits in specific regions of the nervous system multiple aspects of cognitive development and disorders of the nervous system arising through defects in neural development

The Proceedings of the Iowa Academy of Science Iowa Academy of Science, 1892 List of members in each volume

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 *Directory, with regulations for establishing and conducting science and art schools and classes* Education Ministry of,1900

The Development of Face Processing in Infancy and Early Childhood Olivier Pascalis,Alan Slater,2003 This book on face perception is one of the most researched areas in infancy and early childhood because of the enormous information that the face conveys to its viewer both in terms of the recognition of individuals and in the expressive information that faces convey It remains a complex area but a number of theoretical issues have emerged which motivate much of the current research This book describes many of these issues and also presents some empirical research findings to illustrate the ways in which researchers carry out their investigations

Psychiatry and Neuroscience Update - Vol. V Pascual Ángel Gargiulo,Humberto Luis Mesones-Arroyo,2024-12-28 This book offers a multidisciplinary approach to the phenomenon of addiction including a discussion of its anthropological neurological psychiatric and social aspects The editors have maintained this multidisciplinary criterion since the first volume of the Psychiatry and Neuroscience Update collection Approaching a topic from multiple points of view guides the mentality to open to biological and psychological relationships and facilitates translational extrapolations The ability to establish relationships closer or more distant but always binding is thus stimulated whether for study research or the interpretation of clinical reality As in previous volumes the book opens with a part dedicated to anthropological and philosophical aspects thus ensuring the validity of the humanistic aspect Intersubjectivity epistemological reflections the meaning of ecstasy and philosophical reflection leading to therapy are explored Part 2 From Basic Neurosciences to Human Brain presents a set of basic investigations with high translational content This corresponds with the editors intention to build bridges here between the basic and the clinical favoring the translational Chapters present topics of interest to both fields such as the neurobiology of addictions cocaine and benzodiazepines Part 3 establishes links between neurosciences learning teaching and the social environment It begins with a chapter on executive functioning before discussing excessive use of computer technology and educational interventions for patients with alcohol addiction The fourth part of the book attempts to explain pathological human behavior It is about establishing links between brain disorders and diseases in the strict sense Among other topics chapters deal with cognitive dysfunction in addiction neuroimaging and stigma around substance use disorders Psychiatry and Neuroscience Update Addiction From Laboratory and Anthropology to Clinical Practice Vol V was edited and authored by a multidisciplinary group of authors and will be vital for an equally multidisciplinary group of readers psychiatrists psychologists neuroscientists and any other clinician or researcher that is interested in addictions Those in the humanities particularly anthropologists and philosophers will find the first part of great interest

Children's Source Monitoring Kim P. Roberts,Mark Blades,2000-06-01 There are many aspects of life which require us to distinguish between memories of different events such as deciding whether you locked the door or only intended to lock the door Source monitoring or identifying the source of a particular memory was the event

experienced related by someone else or simply imagined is a cognitive skill that develops across the life span In this book the first to integrate research on children s source monitoring readers will find an accessible overview of source monitoring theory and findings from the research programs of leading investigators in this area The programs of research cut across different methodologies e g nomothetic individual differences clinical and are applied to a wide range of issues in children s lives Particular emphasis is placed on the effects of source monitoring on eyewitness memory and identification learning and knowledge and the development of a theory of mind Understanding Cognitive Development Barbara Landau,2016-09-17

The papers in this volume examine the state of the art in key areas of developmental cognitive neuroscience focusing on theoretically driven research on cognition and its development The past decade has seen an increasing number of empirical papers on the relationship between brain and cognitive development But despite the clearly burgeoning interest in this topic there is a relative paucity of work motivated by deep theoretical questions about the nature of cognition and its development Many papers are still in the mode of reporting brain cognition correlations with a focus on regional activations during brain imaging a useful approach but one that is limited with respect to its contributions to understanding the structure of cognition and its development The papers in this special issue of Cognitive Neuropsychology consider a number of domains and mechanisms in cognition including language number space faces reading memory and attention and represent the wealth of approaches and techniques that can be used to shed light on the nature of cognitive development in brain and mind These include cross species comparisons studies of development under experiential deprivation or genetic differences classical developmental experimentation and imaging techniques such as NIRS and fMRI which have recently been applied to developmental questions The combination of solid theorizing together with a broad range of approaches allows a critical but constructive look at the latest findings in the field relevant to answering enduring questions about cognition its development and its realization in the developing brain *The Neuropsychology of Face Perception and Facial Expression* Raymond Bruyer,2014-04-04 This book is the first to offer an overview of the increasingly studied field of face perception Experimental and pathological dissociation methods are used to understand both the precise cognitive mechanisms and the cerebral functions involved in face perception Three main areas of investigation are discussed face processing after brain damage lateral differences for face processing in normals neuropsychological studies on facial expressions *The Circle of the Sciences* Encyclopaedias,1873

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