



Recognizing Faces

Tudor Barbu



Recognizing Faces:

Cognitive Psychology and Its Implications John R. Anderson, 2005 This text offers a systematic and accessible presentation of the theoretical foundations of higher mental processes It addresses both the information processing and the cognitive neuroscience approaches to the field

Face Recognition Sam S. Rakover, Baruch Cahlon, 2001 Annotation In 1997 Rakover U of Haifa and Cahlon Oakland U Michigan won an award from the Minister of Internal Security of the State of Israel for developing the Catch model for face recognition Since then they have proposed the law of Face Recognition by Similarity Here they describe the computer and mathematical research they have conducted and some of their results Annotation c Book News Inc Portland OR booknews com

Face Detection and Recognition Asit Kumar Datta, Madhura Datta, Pradipta Kumar Banerjee, 2015-10-28 Face detection and recognition are the nonintrusive biometrics of choice in many security applications Examples of their use include border control driver s license issuance law enforcement investigations and physical access control Face Detection and Recognition Theory and Practice elaborates on and explains the theory and practice of face de

Cognition: Theory and Practice Russell Revlin, 2012-02-24 Cognition Theory and Practice provides the link between theory experimental findings and ordinary human activity showing students how the field of cognitive psychology relates to their everyday lives Engagingly written the book captivates students by explaining common experiences such as why answering a cell phone while driving is as dangerous as closing your eyes for a half second but talking with your passenger for a minute can be perfectly safe Research coverage draws heavily on the rapidly accumulating discoveries of human neuroscience and brain imaging

Recognising Faces Vicki Bruce, 2017-03-31 Each of us is able to recognise the faces of many hundreds if not thousands of people known to us We recognise faces despite seeing them in different views and with changing expressions From these varying patterns we somehow extract the invariant characteristics of an individual s face and usually remember why a face seems familiar recalling where we know the person from and what they are called In this book originally published in 1988 the author describes the progress which has been made by psychologists towards understanding these perceptual and cognitive processes and points to theoretical directions which may prove important in the future Though emphasising theory the book also addresses practical problems of eyewitness testimony and discusses the relationship between recognising faces and other aspects of face processing such as perceiving expressions and lipreading The book was aimed primarily at a research audience but would also interest advanced undergraduate students in vision and cognition

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

An Anatomy of Thought Ian Glynn, 2003-04-10 Drawing on a dazzlingly wide array of disciplines physiology neurology psychology anthropology linguistics and philosophy Ian Glynn explains virtually every aspect of the workings of the brain unlocking the mysteries of the mind Here are the mechanics of nerve messages the functioning of sensory receptors the processes by which the brain sees tastes and smells the seats of language memory and emotions Glynn writes with exceptional clarity and offers telling examples to help explain vision for instance he discusses optical illusions as well as cases of patients who suffer disordered seeing through healthy eyes such as the loss of the ability to recognize familiar faces The breadth of Glynn's erudition is astonishing as he ranges from parallel processing in computers to the specialization of different regions of the brain illustrated with fascinating instances of the bizarre effects of localized brain damage He explains the different types of memory episodic and semantic as well as short term and implicit memory traces the path through the brain of information leading to emotional responses and engages in a discussion of language that takes in Noam Chomsky and Hawaiian pidgin Moreover for every subject Glynn addresses he offers a thorough going scientific history For example before discussing the evolution of the brain he provides an account of the theory of evolution itself from the writing and success of *The Origin of Species* to recent work on the fossil record DNA and RNA No other single volume has captured the full expanse of our knowledge of consciousness and the brain A work of unequalled authority and eloquence *An Anatomy of Thought* promises to be a new landmark of scientific writing

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

Staring Rosemarie Garland-Thomson, 2009-04-17 Drawing on examples from art media fashion history and memoir cultural critic Rosemarie Garland Thomson tackles a basic human interaction which has remained curiously unexplored the human stare In the first book of its kind Garland Thomson defines staring explores the factors that motivate it and considers the targets and the effects of the stare While borrowing from psychology and biology to help explain why the impulse to stare is so powerful she also enlarges and complicates these formulations with examples from the realm of imaginative culture Featuring over forty illustrations Staring captures the stimulating combination of symbolic material and emotional factors that make staring so irresistible while endeavoring to shift the usual response to staring shame into an engaged self consideration Elegant and provocative this unique study advances new ways of thinking about visuality and the body that will appeal to readers who are interested in the overlap between the humanities and human behaviors 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

Decoding **Recognizing Faces**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Recognizing Faces**," a mesmerizing literary creation penned with a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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