



EDITED BY SCOTT H. JOHNSON-KHEY

TAKING ACTION

COGNITIVE NEUROSCIENCE PERSPECTIVES
ON INTENTIONAL ACTS

Taking Action Cognitive Neuroscience Perspectives On Intentional Acts Hb

Marija Jankovic, Kirk Ludwig



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Taking Action Scott H. Johnson-Frey, 2003 Recent cognitive neuroscientific research that crosses traditional conceptual boundaries among perceptual cognitive and motor functions in an effort to understand intentional acts Traditionally neurologists neuroscientists and psychologists have viewed brain functions as grossly divisible into three separable components each responsible for either perceptual cognitive or motor systems The artificial boundaries of this simplification have impeded progress in understanding many phenomena particularly intentional actions which involve complex interactions among the three systems This book presents a diverse range of work on action by cognitive neuroscientists who are thinking across the traditional boundaries The topics discussed include catching moving targets the use of tools the acquisition of new actions feedforward and feedback mechanisms the flexible sequencing of individual movements the coordination of multiple limbs and the control of actions compromised by disease The book also presents recent work on relatively unexplored yet fundamental issues such as how the brain formulates intentions to act and how it expresses ideas through manual gestures Oxford Handbook of Human Action Ezequiel Morsella, John A. Bargh, Peter M. Gollwitzer, 2009 In the last decade there has been a tremendous surge of research on the mechanisms of human action This volume brings together this new knowledge in a single concise source covering most if not all of the basic questions regarding human action What are the mechanisms by which action plans are acquired learned mentally represented activated selected and expressed The chapters provide up to date summaries of the published research on this question with an emphasis on underlying mechanisms This bible of action research brings together the current thinking of eminent researchers in the domains of motor control behavioral and cognitive neuroscience psycholinguistics biology as well as cognitive developmental social and motivational psychology It represents a determined multidisciplinary effort spanning across various areas of science as well as national boundaries **Encyclopedia of Neuroscience, Volume 1** Larry R. Squire, 2009-06-12 The Encyclopedia of the Neuroscience explores all areas of the discipline in its focused entries on a wide variety of topics in neurology neurosurgery psychiatry and other related areas of neuroscience Each article is written by an expert in that specific domain and peer reviewed by the advisory board before acceptance into the encyclopedia Each article contains a glossary introduction a reference section and cross references to other related encyclopedia articles Written at a level suitable for university undergraduates the breadth and depth of coverage will appeal beyond undergraduates to professionals and academics in related fields **Handbook of Neurosociology** David D. Franks, Jonathan H. Turner, 2012-07-09 Until recently a handbook on neurosociology would have been viewed with skepticism by sociologists who have long been protective of their disciplinary domain against perceived encroachment by biology But a number of developments in the last decade or so have made sociologists more receptive to biological factors in sociology and social psychology Much of this has been encouraged by the coeditors of this volume David Franks and Jonathan Turner This new interest has been increased by the explosion of

research in neuroscience on brain functioning and brain environment interaction via new MRI technologies with implications for social and psychological functioning This handbook emphasizes the integration of perspectives within sociology as well as between fields in social neuroscience For example Franks represents a social constructionist position following from G H Mead s voluntaristic theory of the act while Turner is more social structural and positivistic Furthermore this handbook not only contains contributions from sociologists but leading figures from the psychological perspective of social neuroscience

The Cognitive Neurosciences Michael S. Gazzaniga, 2004 The third edition of a work that defines the field of cognitive neuroscience with extensive new material including new chapters and new contributors What can we make of theories of embodiment and the role of the human mirror neuron system? Analia Arevalo, Juliana Baldo, Fernando González-Perilli, Agustin Ibanez, 2016-03-09 In recent years work surrounding theories of embodiment and the role of the putative mirror neuron system MNS in humans has gained considerable attention If humans have developed a network of neurons that fire in response to other beings actions as has been shown in macaques this system could have vast implications for all kinds of cognitive processes unique to humans such as language learning empathy and communication in general The goal of tapping into and understanding such a system is a fascinating yet challenging one One form of embodiment embodied linguistics suggests that the way we process linguistic information is linked to our physical experience of the concept conveyed by each word The interaction between these cognitive systems i e language and motor processing may occur thanks to the firing of neurons making up the MNS The possible interdependence between different cognitive systems has implications for healthy as well as pathological profiles and in fact work in recent years has also explored the role of embodiment and or the MNS in clinical populations such as stroke Parkinson s Disease Alzheimer s Disease and Autism among others Research on embodiment and or the MNS has been approached with a number of different methodologies but the results obtained with these different methodologies have not been entirely consistent generating doubts regarding the theories The question has been raised as to what this line of inquiry can gain from the types of evidence contributed by functional neuroimaging methods carried out with healthy volunteers versus behavioral or lesion symptom mapping methods employed with neurologically compromised individuals Of particular interest are the clinical applications of this line of research If indeed a system exists which reflects a tight link between for example the human language and motor systems then the obvious challenge is to tap into this system to create useful therapies that can provide rehabilitation where damage has occurred This Research Topic brought together work conducted with healthy and patient populations using several behavioral and imaging techniques as well as insightful commentaries and opinion pieces We believe the combined work of the participating authors is an important contribution to this intriguing line of research and an excellent point of reference for future work **The Routledge Handbook of Collective Intentionality** Marija Jankovic, Kirk Ludwig, 2017-11-02 The Routledge Handbook of Collective Intentionality provides a wide ranging survey of topics in a rapidly expanding area of interdisciplinary research It

consists of 36 chapters written exclusively for this volume by an international team of experts What is distinctive about the study of collective intentionality within the broader study of social interactions and structures is its focus on the conceptual and psychological features of joint or shared actions and attitudes and their implications for the nature of social groups and their functioning This Handbook fully captures this distinctive nature of the field and how it subsumes the study of collective action responsibility reasoning thought intention emotion phenomenology decision making knowledge trust rationality cooperation competition and related issues as well as how these underpin social practices organizations conventions institutions and social ontology Like the field the Handbook is interdisciplinary drawing on research in philosophy cognitive science linguistics legal theory anthropology sociology computer science psychology economics and political science Finally the Handbook promotes several specific goals 1 it provides an important resource for students and researchers interested in collective intentionality 2 it integrates work across disciplines and areas of research as it helps to define the shape and scope of an emerging area of research 3 it advances the study of collective intentionality

Sign Language Research Sixty Years Later: Current and Future Perspectives Valentina Cuccio, Erin Wilkinson, Brigitte Garcia, Adam Schembri, Erin Moriarty, Sabina Fontana, 2022-11-14

Action effects in perception and action: The Ideomotor Approach Roland Pfister, The Routledge International Encyclopedia of Sport and Exercise Psychology Dieter Hackfort, Robert Schinke, 2020-04-14 The Routledge International Encyclopedia of Sport and Exercise Psychology integrates the topics of motor control physical education exercise adventure performance in sports and the performing arts in several important ways and contexts drawing upon diverse cultural perspectives More than 90 overarching topics have been systematically developed by internationally renowned experts in theory research and practice Each contribution delves into a thematic area with more nuanced vocabulary The terminology drawn upon integrates traditional discourse and emerging topic matter into a state of the art two volume set Volume 1 Theoretical and Methodological Concepts is comprised of theoretical topic matter spanning theories and terminology from psychology contextualized to sport and physical activity sport psychology focused theories and expansive discussions related to philosophy of science and methodology Volume 2 Applied and Practical Measures draws upon practical concepts that bridge theory and research and practice Broader issues that extend beyond sport and physical activity participants are embedded within the entries intended to augment physical mental and social well being This expansive encyclopedia is a must have resource for all professionals scholars and students in the fields of sport psychology and sport science

Being We Dan Zahavi, 2024-12-28 What does it take to constitute a we with others and how does feeling thinking and acting as part of a we transform one's sense of self one's relation to others and the way one experiences the world Is individual subjectivity something that necessarily requires a communal grounding or does a we relationship always presuppose a plurality of pre-existing selves What kind of understanding of and relation to others is required if a we is to emerge Questions regarding the ontological epistemological and social character of we is not only of

contemporary societal relevance but are also questions that were intensively discussed by early phenomenological philosophers such as Husserl, Reinach, Stein, Scheler, Walther, Gurwitsch, and Schutz. Drawing on and engaging with ideas and distinctions found in these historical resources, *Being We* combines historical scholarship and systematic theorizing. It breaks new ground by interweaving work on selfhood and first personal experience, social cognition, and collective intentionality. It offers a much needed cross fertilization between philosophy and theoretical considerations in the social sciences, sociology, anthropology, and social psychology, and provides a novel account of the complex interrelation between we, you, and I.

Nonlinear Analysis in Neuroscience and Behavioral Research Tobias A. Mattei, 2016-10-31. Although nonlinear dynamics have been mastered by physicists and mathematicians for a long time as most physical systems are inherently nonlinear in nature, the recent successful application of nonlinear methods to modeling and predicting several evolutionary, ecological, physiological, and biochemical processes has generated great interest and enthusiasm among researchers in computational neuroscience and cognitive psychology. Additionally, in the last years, it has been demonstrated that nonlinear analysis can be successfully used to model not only basic cellular and molecular data but also complex cognitive processes and behavioral interactions. The theoretical features of nonlinear systems, such as unstable periodic orbits, period doubling, bifurcations, and phase space dynamics, have already been successfully applied by several research groups to analyze the behavior of a variety of neuronal and cognitive processes. Additionally, the concept of strange attractors has led to a new understanding of information processing which considers higher cognitive functions such as language, attention, memory, and decision making as complex systems emerging from the dynamic interaction between parallel streams of information flowing between highly interconnected neuronal clusters organized in a widely distributed circuit and modulated by key central nodes. Furthermore, the paradigm of self-organization derived from the nonlinear dynamics theory has offered an interesting account of the phenomenon of emergence of new complex cognitive structures from random and non-deterministic patterns, similarly to what has been previously observed in nonlinear studies of fluid dynamics. Finally, the challenges of coupling massive amounts of data related to brain function generated from new research fields in experimental neuroscience, such as magnetoencephalography, optogenetics, and single cell intra-operative recordings of neuronal activity, have generated the necessity of new research strategies which incorporate complex pattern analysis as an important feature of their algorithms. Up to now, nonlinear dynamics has already been successfully employed to model both basic single and multiple neurons activity, such as single cell firing patterns, neural networks, synchronization, autonomic activity, electroencephalographic measurements, and noise modulation in the cerebellum, as well as higher cognitive functions and complex psychiatric disorders. Similarly, previous experimental studies have suggested that several cognitive functions can be successfully modeled with basis on the transient activity of large scale brain networks in the presence of noise. Such studies have demonstrated that it is possible to represent typical decision making paradigms of neuroeconomics by dynamic models.

governed by ordinary differential equations with a finite number of possibilities at the decision points and basic heuristic rules which incorporate variable degrees of uncertainty This e book has include frontline research in computational neuroscience and cognitive psychology involving applications of nonlinear analysis especially regarding the representation and modeling of complex neural and cognitive systems Several experts teams around the world have provided frontline theoretical and experimental contributions as well as reviews perspectives and commentaries in the fields of nonlinear modeling of cognitive systems chaotic dynamics in computational neuroscience fractal analysis of biological brain data nonlinear dynamics in neural networks research nonlinear and fuzzy logics in complex neural systems nonlinear analysis of psychiatric disorders and dynamic modeling of sensorimotor coordination Rather than a comprehensive compilation of the possible topics in neuroscience and cognitive research to which non linear may be used this e book intends to provide some illustrative examples of the broad range of

Dictionary of Christianity and Science Zondervan,2017-04-25 The definitive reference work on science and Christian belief How does Christian theology relate to scientific inquiry What are the competing philosophies of science and do they work with a Christian faith based on the Bible No reference work has covered this terrain sufficiently until now Featuring entries from over 140 international contributors the Dictionary of Christianity and Science is a deeply researched peer reviewed fair minded work that illuminates the intersection of science and Christian belief In one volume you get reliable summaries and critical analyses of over 450 relevant concepts theories terms movements individuals and debates You will find answers to your toughest questions about faith and science from the existence of Adam and Eve to the age of the earth evolution and string theory FEATURES INCLUDE Over 450 entries that will help you think through some of today s most challenging scientific topics including climate change evolution bioethics and much more Essays from over 140 leading international scholars including Francis Beckwith Michael Behe Darrell Bock William Lane Craig Hugh Ross Craig Keener Davis Young John Walton and many more Multiple view essays on controversial topics allow you to understand and compare differing Christian viewpoints Learn about flesh and blood figures who have shaped the interaction of science and religion Augustine Aquinas Bacon Darwin and Stephen Hawking are just the beginning Fully cross referenced entries include references and recommendations for further reading Advance Praise Every Christian studying science will want a copy within arm s reach Scot McKnight Northern Seminary This is an invaluable resource that belongs in every Christian s library I will be keeping my copy close by when I m writing Lee Strobel Elizabeth and John Gibson chair of apologetics Houston Baptist University Sparkles with passion controversy and diverse perspectives Karl Giberson professor of science and religion Stonehill College An impressive resource that presents a broad range of topics from a broad tent of evangelical scholars Michael R Licona Houston Baptist University I am certain that this dictionary will serve the church for many years in leading many to demonstrate that modern science can glorify our Creator and honor his creation Denis O Lamoureux University of Alberta Dictionary is too humble a label for what this is I anticipate that this will

offer valuable guidance for Christian faithfulness C John Collins Covenant Theological Seminary Get answers to the difficult questions surround faith and science Adam and Eve the Age of the Earth Climate Change Evolution Fossil Record Genesis Flood Miracles Cosmology Big Bang theory Bioethics Darwinism Death Extraterrestrial Life Multiverse String theory and much much more **Self-Evaluation** Anita Konzelmann Ziv, Keith Lehrer, Hans Bernhard Schmid, 2011-06-25 The book contains contributions by leading figures in philosophy of mind and action emotion theory and phenomenology As the focus of the volume is truly innovative we expect the book to sell well to both philosophers and scholars from neighboring fields such as social and cognitive science The predominant view in analytic philosophy is that an ability for self evaluation is constitutive for agency and intentionality Until now the debate is limited in two possibly mutually related ways Firstly self evaluation is usually discussed in individual terms and as such not sufficiently related to its social dimensions secondly self evaluation is viewed as a matter of belief and desire neglecting its affective and emotional aspects The aim of the book is to fill these research lacunas and to investigate the question of how these two shortcomings of the received views are related

The Oxford Handbook of Deaf Studies in Learning and Cognition Marc Marschark, Harry Knoors, 2020-04-15 In recent years the intersection of cognitive psychology developmental psychology and neuroscience with regard to deaf individuals has received increasing attention from a variety of academic and educational audiences Both research and pedagogy have addressed questions about whether deaf children learn in the same ways that hearing children learn how signed languages and spoken languages might affect different aspects of cognition and cognitive development and the ways in which hearing loss influences how the brain processes and retains information There are now a number of preliminary answers to these questions but there has been no single forum in which research into learning and cognition is brought together The Oxford Handbook of Deaf Studies in Learning and Cognition aims to provide this shared forum focusing exclusively on learning cognition and cognitive development from theoretical psychological biological linguistic social emotional and educational perspectives Each chapter includes state of the art research conducted and reviewed by international experts in the area Drawing this research together this volume allows for a synergy of ideas that possesses the potential to move research theory and practice forward **Sociality and Normativity for Robots** Raul Hakli, Johanna Seibt, 2017-05-30 This volume offers eleven philosophical investigations into our future relations with social robots robots that are specially designed to engage and connect with human beings The contributors present cutting edge research that examines whether and on which terms robots can become members of human societies Can our relations to robots be said to be social Can robots enter into normative relationships with human beings How will human social relations change when we interact with robots at work and at home The authors of this volume explore these questions from the perspective of philosophy cognitive science psychology and robotics The first three chapters offer a taxonomy for the classification of simulated social interactions investigate whether human social interactions with robots can be genuine and discuss the

significance of social relations for the formation of human individuality Subsequent chapters clarify whether robots could be said to actually follow social norms whether they could live up to the social meaning of care in caregiving professions and how we will need to program robots so that they can negotiate the conventions of human social space and collaborate with humans Can we perform joint actions with robots where both sides need to honour commitments and how will such new commitments and practices change our regional cultures The authors connect research in social robotics and empirical studies in Human Robot Interaction to recent debates in social ontology social cognition as well as ethics and philosophy of technology The book is a response to the challenge that social robotics presents for our traditional conceptions of social interaction which presuppose such essential capacities as consciousness intentionality agency and normative understanding The authors develop insightful answers along new interdisciplinary pathways in robophilosophy a new research area that will help us to shape the robot revolution the distinctive technological change of the beginning 21st century

Towards an embodied science of intersubjectivity: Widening the scope of social understanding research Ezequiel Di Paolo, Hanne De Jaegher, 2015-06-16 An important amount of research effort in psychology and neuroscience over the past decades has focused on the problem of social cognition This problem is understood as how we figure out other minds relying only on indirect manifestations of other people's intentional states which are assumed to be hidden private and internal Research on this question has mostly investigated how individual cognitive mechanisms achieve this task A shift in the internalist assumptions regarding intentional states has expanded the research focus with hypotheses that explore the role of interactive phenomena and interpersonal histories and their implications for understanding individual cognitive processes This interactive expansion of the conceptual and methodological toolkit for investigating social cognition we now propose can be followed by an expansion into wider and deeply related research questions beyond but including that of social cognition narrowly construed Our social lives are populated by different kinds of cognitive and affective phenomena that are related to but not exhausted by the question of how we figure out other minds These phenomena include acting and perceiving together verbal and non verbal engagement experiences of disconnection management of relations in a group joint meaning making intimacy trust conflict negotiation asymmetric relations material mediation of social interaction collective action contextual engagement with socio cultural norms structures and roles etc These phenomena are often characterized by a strong participation by the cognitive agent in contrast with the spectatorial stance typical of social cognition research We use the broader notion of embodied intersubjectivity to refer to this wider set of phenomena This Research Topic aims to investigate relations between these different issues to help lay strong foundations for a science of intersubjectivity the social mind writ large To contribute to this goal we encouraged contributions in psychology neuroscience psychopathology philosophy and cognitive science that address this wider scope of intersubjectivity by extending the range of explanatory factors from purely individual to interactive from observational to participatory

Understanding Emotions ,2006-11-13 Emotions shape all

aspects of our thinking and behavior particularly when we communicate with others How does our brain respond to emotions conveyed by picture media human faces voices and written language How do we integrate this information in social interaction What goes wrong in the brains of people suffering from emotional disorders This book reviews modern neuroscientific and psychological research providing answers to these questions In this volume leading researchers give comprehensive overviews of the current knowledge on different aspects of emotional perception and the underlying brain mechanisms and highlight outstanding research questions for the future This book provides essential information for other researchers in the fields of affective and cognitive neuroscience as well as for advanced students

International Books in Print ,1986 The Oxford Handbook of Human Motivation Richard M. Ryan,2012-02-16 Motivation is that which moves us to action Human motivation is thus a complex issue as people are moved to action by both their evolved natures and by myriad familial social and cultural influences The Oxford Handbook of Human Motivation collects the top theorists and researchers of human motivation into a single volume capturing the current state of the art in this fast developing field The book includes theoretical overviews from some of the best known thinkers in this area including chapters on Social Learning Theory Control Theory Self determination theory Terror Management theory and the Promotion and Prevention perspective Topical chapters appear on phenomena such as ego depletion flow curiosity implicit motives and personal interests A section specifically highlights goal research including chapters on goal regulation achievement goals the dynamics of choice unconscious goals and process versus outcome focus Still other chapters focus on evolutionary and biological underpinnings of motivation including chapters on cardiovascular dynamics mood and neuropsychology Finally chapters bring motivation down to earth in reviewing its impact within relationships and in applied areas such as psychotherapy work education sport and physical activity By providing reviews of the most advanced work by the very best scholars in this field The Oxford Handbook of Human Motivation represents an invaluable resource for both researchers and practitioners as well as any student of human nature

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