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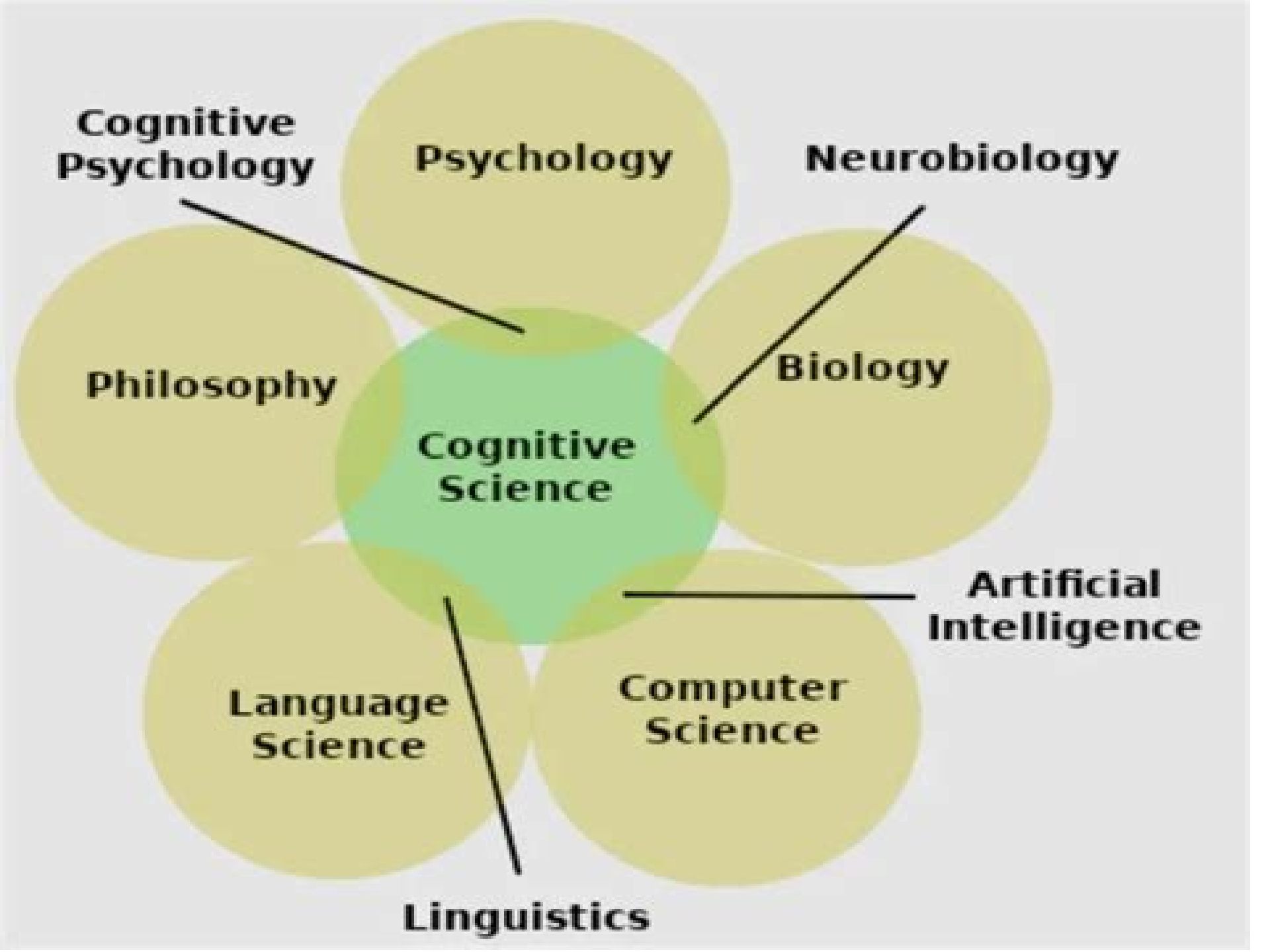
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Perspectives On Cognitive Science

**Dedre Gentner, Keith J. Holyoak, Boicho
N. Kokinov**



Perspectives On Cognitive Science:

Perspectives on Cognitive Science Cognitive Science Society (U.S.),1981 Fields represented include cognitive psychology computer science philosophy linguistics neurology **Handbook of Cognitive Science** Paco Calvo, Antoni Gomila,2008-08-15 The Handbook of Cognitive Science provides an overview of recent developments in cognition research relying upon non classical approaches Cognition is explained as the continuous interplay between brain body and environment without relying on classical notions of computations and representation to explain cognition The handbook serves as a valuable companion for readers interested in foundational aspects of cognitive science and neuroscience and the philosophy of mind The handbook begins with an introduction to embodied cognitive science and then breaks up the chapters into separate sections on conceptual issues formal approaches embodiment in perception and action embodiment from an artificial perspective embodied meaning and emotion and consciousness Contributors to the book represent research overviews from around the globe including the US UK Spain Germany Switzerland France Sweden and the Netherlands

Perspectives on Cognitive Science Cognitive Science Society (U.S.),1982 Fields represented include cognitive psychology computer science philosophy linguistics neurology *Perspectives on Cognitive Science, Volume 1* Peter Slezak, Terry Caelli, Richard L. Clark,1995 **Perspectives on Cognitive Science. [vol. 1]-** ,1995 **Mental Mechanisms** William Bechtel,2012-08-21 A variety of scientific disciplines have set as their task explaining mental activities recognizing that in some way these activities depend upon our brain But until recently the opportunities to conduct experiments directly on our brains were limited As a result research efforts were split between disciplines such as cognitive psychology linguistics and artificial intelligence that investigated behavior while disciplines such as neuroanatomy neurophysiology and genetics experimented on the brains of non human animals In recent decades these disciplines integrated and with the advent of techniques for imaging activity in human brains the term cognitive neuroscience has been applied to the integrated investigations of mind and brain This book is a philosophical examination of how these disciplines continue in the mission of explaining our mental capacities **Different Psychological Perspectives on Cognitive Processes** Rossana Actis-Grosso, Alessandra Galmonete,2015-02-27 This book highlights some of the main lines of research in cognitive psychology in the Alps Adria region which being geographically located in the centre of the European continent encompasses eleven regions from six different countries namely Austria Croatia Hungary Italy Serbia and Slovenia The reason for bringing together authors from different geographical areas and with different approaches to the broad discipline defined as Cognitive Science is detailed in the first section of this book which outlines a brief history of psychology in each country in the region and provides an overview of the spirit that characterizes the Alps Adria working community The Alps Adria Rector Conference believes that harmonious coexistence and efficient collaboration of the peoples and communities of the different regions constitute the characteristics and specificities of the present cultural landscape of the Alps Adria region in Europe It

is in this spirit that this book has been edited underscoring the concept of unity in diversity that has characterized the Alps Adriatic community Furthermore such unity is now a necessary attribute for science where interdisciplinarity is both highly encouraged and increasingly accepted The second and third sections of the book are devoted to situating this interdisciplinarity in the framework of cognitive science As such this book will serve as a basis for fruitful exchange not only inside the community but also beyond both geographical and theoretical borders

Processing Inaccurate Information
David N. Rapp, Jason L.G. Braasch, 2014-09-12 Interdisciplinary approaches to identifying understanding and remediating people's reliance on inaccurate information that they should know to be wrong Our lives revolve around the acquisition of information Sometimes the information we acquire from other people from books or from the media is wrong Studies show that people rely on such misinformation sometimes even when they are aware that the information is inaccurate or invalid And yet investigations of learning and knowledge acquisition largely ignore encounters with this sort of problematic material This volume fills the gap offering theoretical and empirical perspectives on the processing of misinformation and its consequences The contributors from cognitive science and education science provide analyses that represent a variety of methodologies theoretical orientations and fields of expertise The chapters describe the behavioral consequences of relying on misinformation and outline possible remediations discuss the cognitive activities that underlie encounters with inaccuracies investigating why reliance occurs so readily present theoretical and philosophical considerations of the nature of inaccuracies and offer formal empirically driven frameworks that detail when and how inaccuracies will lead to comprehension difficulties Contributors Peter Afflerbach Patricia A Alexander Jessica J Andrews Peter Baggetta Jason L G Braasch Ivar Br ten M Anne Britt Rainer Bromme Luke A Buckland Clark A Chinn Byeong Young Cho Sidney K D Mello Andrea A diSessa Ullrich K H Ecker Arthur C Graesser Douglas J Hacker Brenda Hannon Xiangen Hu Maj Britt Isberner Koto Ishiwa Matthew E Jacovina Panayiota Kendeou Jong Yun Kim Stephan Lewandowsky Elizabeth J Marsh Ruth Mayo Keith K Millis Edward J O'Brien Herre van Oostendorp Jos Otero David N Rapp Tobias Richter Ronald W Rinehart Yaacov Schul Colleen M Seifert Marc Stadtler Brent Steffens Helge I Ströms Briony Swire Sharda Umanath

Readings in Cognitive Science Allan Collins, Edward E. Smith, 2013-10-02 Readings in Cognitive Science A Perspective from Psychology and Artificial Intelligence brings together important studies that fall in the intersection between artificial intelligence and cognitive psychology This book is composed of six chapters and begins with the complex anatomy and physiology of the human brain The next chapters deal with the components of cognitive science such as the semantic memory similarity and analogy and learning These chapters also consider the application of mental models which represent the domain specific knowledge needed to understand a dynamic system or natural physical phenomena The remaining chapters discuss the concept of reasoning problem solving planning vision and imagery This book is of value to psychologists psychiatrists neurologists and researchers who are interested in cognition

The Analogical Mind Dedre Gentner, Keith J.

Holyoak, Boicho N. Kokinov, 2001-03-02 Analogy has been the focus of extensive research in cognitive science over the past two decades Through analogy novel situations and problems can be understood in terms of familiar ones Indeed a case can be made for analogical processing as the very core of cognition This is the first book to span the full range of disciplines concerned with analogy Its contributors represent cognitive developmental and comparative psychology neuroscience artificial intelligence linguistics and philosophy The book is divided into three parts The first part describes computational models of analogy as well as their relation to computational models of other cognitive processes The second part addresses the role of analogy in a wide range of cognitive tasks such as forming complex cognitive structures conveying emotion making decisions and solving problems The third part looks at the development of analogy in children and the possible use of analogy in nonhuman primates Contributors Miriam Bassok Consuelo B Boronat Brian Bowdle Fintan Costello Kevin Dunbar Gilles Fauconnier Kenneth D Forbus Dedre Gentner Usha Goswami Brett Gray Graeme S Halford Douglas Hofstadter Keith J Holyoak John E Hummel Mark T Keane Boicho N Kokinov Arthur B Markman C Page Moreau David L Oden Alexander A Petrov Steven Phillips David Premack Cameron Shelley Paul Thagard Roger K R Thompson William H Wilson Phillip Wolff

Beyond Modularity Annette Karmiloff-Smith, 1995-09-25 Taking a stand midway between Piaget's constructivism and Fodor's nativism Annette Karmiloff-Smith offers an exciting new theory of developmental change that embraces both approaches She shows how each can enrich the other and how both are necessary to a fundamental theory of human cognition Karmiloff-Smith shifts the focus from what cognitive science can offer the study of development to what a developmental perspective can offer cognitive science In *Beyond Modularity* she treats cognitive development as a serious theoretical tool presenting a coherent portrait of the flexibility and creativity of the human mind as it develops from infancy to middle childhood Language physics mathematics commonsense psychology drawing and writing are explored in terms of the relationship between the innate capacities of the human mind and subsequent representational change which allows for such flexibility and creativity Karmiloff-Smith also takes up the issue of the extent to which development involves domain specific versus domain general processes She concludes with discussions of nativism and domain specificity in relation to Piagetian theory and connectionism and shows how a developmental perspective can pinpoint what is missing from connectionist models of the mind

Perspectives on Cognitive Neuroscience Richard G. Lister, Herbert Weingartner, 1991 This volume contains a series of original essays by researchers in the fields of cognitive psychology the neurosciences and neuropsychology whose goal is to integrate the diverse and growing body of research emerging in these diverse areas

Cognitive Science Perspectives on Personality and Emotion G. Matthews, 1997-12-11 This book aims to highlight the vigour diversity and insight of the various cognitive science perspectives on personality and emotion It aims also to emphasise the rigorous scientific basis for research to be found in the integration of experimental psychology with neuroscience connectionism and the new evolutionary psychology The contributors to this book provide a wide ranging

survey of leading edge research topics It is divided into three parts on general frameworks for cognitive science on perspectives from emotion research and on perspectives from studies of personality traits The Pragmatic Turn Andreas K. Engel, Karl J. Friston, Danica Kragic, 2016-05-27 Experts from a range of disciplines assess the foundations and implications of a novel action oriented view of cognition Cognitive science is experiencing a pragmatic turn away from the traditional representation centered framework toward a view that focuses on understanding cognition as enactive This enactive view holds that cognition does not produce models of the world but rather subserves action as it is grounded in sensorimotor skills In this volume experts from cognitive science neuroscience psychology robotics and philosophy of mind assess the foundations and implications of a novel action oriented view of cognition Their contributions and supporting experimental evidence show that an enactive approach to cognitive science enables strong conceptual advances and the chapters explore key concepts for this new model of cognition The contributors discuss the implications of an enactive approach for cognitive development action oriented models of cognitive processing action oriented understandings of consciousness and experience and the accompanying paradigm shifts in the fields of philosophy brain science robotics and psychology Contributors Moshe Bar Lawrence W Barsalov Olaf Blanke Jeannette Bohg Martin V Butz Peter F Dominey Andreas K Engel Judith M Ford Karl J Friston Chris D Frith Shaun Gallagher Antonia Hamilton Tobias Heed Cecilia Heyes Elisabeth Hill Matej Hoffmann Jakob Hohwy Bernhard Hommel Atsushi Iriki Pierre Jacob Henrik J Rntell J rgen Jost James Kilner G nther Knoblich Peter K nig Danica Kragic Miriam Kyselo Alexander Maye Marek McGann Richard Menary Thomas Metzinger Ezequiel Morsella Saskia Nagel Kevin J O Regan Pierre Yves Oudeyer Giovanni Pezzulo Tony J Prescott Wolfgang Prinz Friedemann Pulverm ller Robert Rupert Marti Sanchez Fibla Andrew Schwartz Anil K Seth Vicky Southgate Antonella Tramacere John K Tsotsos Paul F M J Verschure Gabriella Vigliocco Gottfried Vosgerau **Perspectives on Cognitive Science** ,1995 **Cognitive Science Perspectives on Verb Representation and Processing** Roberto G. de Almeida, Christina Manouilidou, 2014-12-08 Verbs play an important role in how events states and other happenings are mentally represented and how they are expressed in natural language Besides their central role in linguistics verbs have long been prominent topics of research in analytic philosophy mostly on the nature of events and predicate argument structure and a topic of empirical investigation in psycholinguistics mostly on argument structure and its role in sentence comprehension More recently the representation of verb meaning has been gaining momentum as a topic of research in other cognitive science branches notably neuroscience and the psychology of concepts The present volume is an expression of this recent surge in the investigation of verb structure and meaning from the interdisciplinary perspective of cognitive science with up to date contributions by theoretical linguists philosophers psycholinguists and neuroscientists The volume presents new theoretical and empirical studies on how verb structure and verb meaning are represented how they are processed during language comprehension how they are acquired and how they are neurologically implemented Cognitive Science Perspectives on Verb Representation and Processing is a

reflection of the recent collaboration between the disciplines that constitute cognitive science bringing new empirical data and theoretical insights on a key element of natural language and conceptualization Cognitive Science, 2001

Cognitive Science Neil A. Stillings, 1995 Cognitive Science is a single source undergraduate text that broadly surveys the theories and empirical results of cognitive science within a consistent computational perspective In addition to covering the individual contributions of psychology philosophy linguistics and artificial intelligence to cognitive science the book has been revised to introduce the connectionist approach as well as the classical symbolic approach and adds a new chapter on cognitively related advances in neuroscience Cognitive science is a rapidly evolving field that is characterized by considerable contention among different views and approaches Cognitive Science presents these in a relatively neutral manner It covers many new orientations theories and findings embedding them in an integrated computational perspective and establishing a sense of continuity and contrast with more traditional work in cognitive science The text assumes no prerequisite knowledge introducing all topics in a uniform accessible style Many topics such as natural language processing and vision however are developed in considerable depth which allows the book to be used with more advanced undergraduates or even in beginning graduate settings A Bradford Book Perspectives on Perception and Action Herbert Heuer, Andries Sanders, 2016-07-07 Originally published in 1987 this title aimed to present an eclectic and biased account of the status of perception action relationships in various fields at the time The chapters can be divided into three sections The first focuses on motor control a neglected topic in the past and hence deserving the role of the starting point of this volume In addition motor control provides a good background to discuss the clear sensory and perceptual effects However motor processes are also highly relevant to perception which was usually less emphasized in the literature at the time Therefore a special section is devoted to motor processes in perception together with the issue of integrating information from different sources The book concludes with a section on attention and selection of perceptual information for subsequent action

Cognitive Perspectives on Emotion and Motivation V. Hamilton, Gordon H. Bower, Nico H. Frijda, 2012-12-06 This book presents the contributions of the members of an Advanced Research Workshop on Cognitive Science Perspectives on Emotion Motivation and Cognition The Workshop funded mainly by the NATO Scientific Affairs Division together with a contribution from the British Economic and Social Research Council was conducted at Il Ciocco Tuscany Italy 21-27 June 1987 The venue for our discussions was ideal a quiet holiday hotel 500m high in the Apennine mountain range approached by a mile of perilously steep winding narrow road The isolation was conducive to concentrated discussions on the topics of the Workshop The reason for the Workshop was a felt need for researchers from disparate but related approaches to cognition emotion and motivation to communicate their perspectives and arguments to one another To take just one example the framework of information processing and the metaphor of mind as a computer has wrought a major revolution in psychological theories of cognition That framework has radically altered the way psychologists conceptualize perception

memory language thought and action Those advances have formed the intellectual substrate for the cognitive science perspective on mental life

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