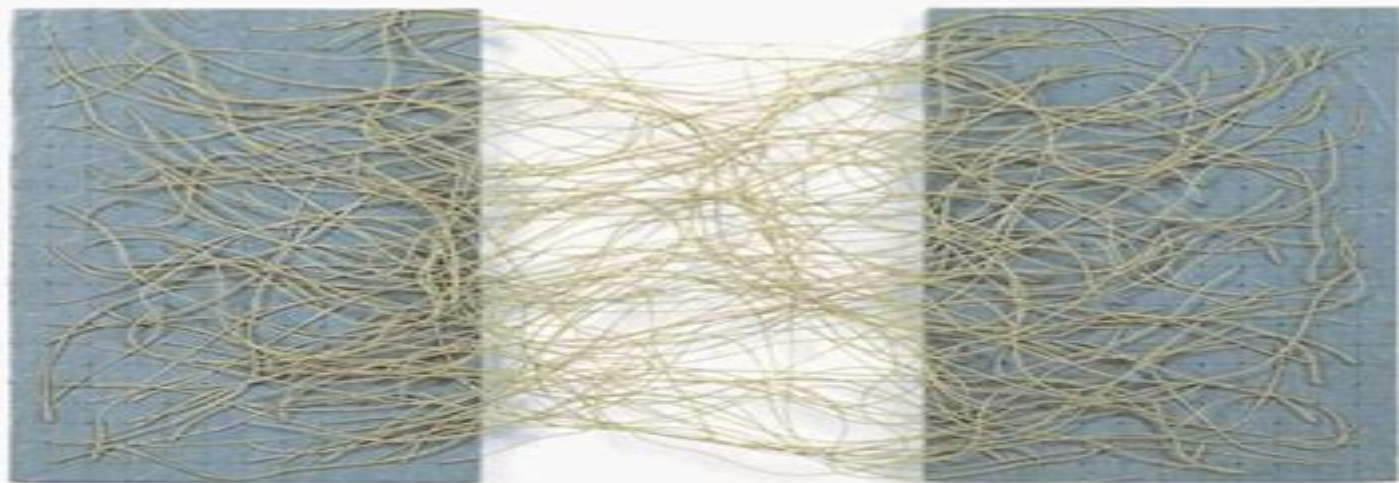# RETHINKING COGNITIVE COMPUTATION

TURING AND THE SCIENCE OF THE MIND

Andrew Wells

Rethinking Cognitive Computation Turing And The Science Of The Mind

Lingsheng Yao

Rethinking Cognitive Computation Turing And The Science Of The Mind:

    Rethinking Cognitive Computation Andy Wells,2017-09-16 Rethinking Cognitive Computation explores the hypothesis that the mind is a computer The exploration is based on the pioneering work of Alan Turing and presents the first detailed exposition of his theory of computation intended specifically for psychologists Turing s bold and beautiful theory provides an ideal perspective from which to evaluate current computational thinking about the mind The book examines the strengths and weaknesses of symbol systems and connectionist theorising and proposes a new approach called ecological functionalism Ecological functionalism is based on Turing s fundamental insights and extends them by drawing on contemporary theories of concurrent and distributed computation to cover a wide range of psychological domains Ecological functionalism provides the basis for a powerful unified theory of great scope which includes social as well as individual processes The book is intended for teaching but will also be of interest to researchers in cognitive science psychology and philosophy of mind Andrew Wells is a lecturer in psychology at the London School of Economics and Political Science He has qualifications in philosophy psychology and computer science and has published papers on a range of psychological topics **Rethinking Cognitive Computation** Andy Wells,2005-12-17 This book provides a detailed understanding of the computational foundations of cognitive science The author makes a critical evaluation of the symbol processing and connectionist approaches which constitute the current mainstream and offers a new computational framework for cognitive science **The Modern Legacy of Gibson's Affordances for the Sciences of Organisms** Madhur Mangalam,Alen Hajnal,Damian G. Kelty-Stephen,2024-02-13 This edited collection provides a comprehensive and empirically informed discussion on affordances and their role in studying goal directed behavior covering philosophical experimental psychological neuroscientific and applied perspectives Showcasing the work of expert contributors from different backgrounds the book inspires new directions for future research in affordances Chapters address questions relating to the definition and perception of affordances their advantages over stimuli the relationship between affordances and behavior and how systems engage with affordances in different tasks and intentions This question based format provides a distinctive perspective that allows for a thorough exploration of the expansive field of affordance research This book serves as a crucial resource for seasoned scientists researchers and undergraduate and graduate students in the fields of ecological psychology sensation and perception cognition and the philosophy of cognitive science as well as non academic individuals interested in mind sciences broadly construed It provides valuable insights and knowledge in these fields making it an essential reference for those seeking to deepen their understanding in the areas of perception and cognition **Model-Based Reasoning in Science and Technology** Ángel Nepomuceno-Fernández,Lorenzo Magnani,Francisco J. Salguero-Lamillar,Cristina Barés-Gómez,Matthieu Fontaine,2019-10-24 This book discusses how scientific and other types of cognition make use of models abduction and explanatory reasoning in order to produce important and innovative changes in theories and concepts

Gathering revised contributions presented at the international conference on Model Based Reasoning MBR18 held on October 24 26 2018 in Seville Spain the book is divided into three main parts The first focuses on models reasoning and representation It highlights key theoretical concepts from an applied perspective and addresses issues concerning information visualization experimental methods and design The second part goes a step further examining abduction problem solving and reasoning The respective papers assess different types of reasoning and discuss various concepts of inference and creativity and their relationship with experimental data In turn the third part reports on a number of epistemological and technological issues By analyzing possible contradictions in modern research and describing representative case studies this part is intended to foster new discussions and stimulate new ideas All in all the book provides researchers and graduate students in the fields of applied philosophy epistemology cognitive science and artificial intelligence alike with an authoritative snapshot of the latest theories and applications of model based reasoning *Cognitive Dynamics in Linguistic Interactions* Alexander Kravchenko,2012-03-15 In the era of globalization issues of international and intercultural communication in different professional areas become even more acute There is a growing demand to increase the efficiency of higher learning educational programs called upon to enhance second or foreign language communicative competence of would be specialists Yet the existing methods of teaching a foreign or second language are far from being satisfactory in terms of expected efficiency This is symptomatic of a general methodological problem we lack holistic understanding of how natural language shapes the cognitive domain of human interactions Orthodox linguistic science is based on a premise that language is a tool for expressing and conveying thought thus making communication between humans possible This dualistic assumption ignores the fact that just as there may be no language without interacting human subjects there may be no human thought or largely humanness to speak of without languaging as species specific behavior because we as humans happen in language Maturana The study of language therefore must focus on the dynamics of linguistic interactions and dialogue should be pursued between applied linguists and theoreticians about the conceptual theoretic foundations of linguistic education This volume is just such an attempt **Extended Cognition and the Dynamics of Algorithmic Skills** Simone Pinna,2017-01-21 This book describes a novel methodology for studying algorithmic skills intended as cognitive activities related to rule based symbolic transformation and argues that some human computational abilities may be interpreted and analyzed as genuine examples of extended cognition It shows that the performance of these abilities relies not only on innate neurocognitive systems or language related skills but also on external tools and general agent environment interactions Further it asserts that a low level analysis based on a set of core neurocognitive systems linking numbers and language is not sufficient to explain some specific forms of high level numerical skills like those involved in algorithm execution To this end it reports on the design of a cognitive architecture for modeling all the relevant features involved in the execution of algorithmic strategies including external tools such as paper and pencils The first part of the

book discusses the philosophical premises for endorsing and justifying a position in philosophy of mind that links a modified form of computationalism with some recent theoretical and scientific developments like those introduced by the so called dynamical approach to cognition The second part is dedicated to the description of a Turing machine inspired cognitive architecture expressly designed to formalize all kinds of algorithmic strategies **Culture and Cognition** Bradley Franks,2011-04-05 Human culture depends on human minds for its creation meaning and exchange But minds also depend on culture for their contents and processes Past resolutions to this circularity problem have tended to give too much weight to one side and too little weight to the other In this groundbreaking and timely work Bradley Franks demonstrates how a more plausible resolution to the circularity problem emerges from reframing mind and culture and their relations in evolutionary terms He proposes an alternative evolutionary approach that draws on views of mind as embodied and situated By grounding social construction in evolution evolution of mind is intrinsically connected to culture resolving the circularity problem In developing his theory Franks provides a balanced critical assessment of modularity based and social constructionist approaches to understanding mind and culture Fundamental Issues of Artificial Intelligence Vincent C. Müller,2016-06-07 This volume offers a look at the fundamental issues of present and future AI especially from cognitive science computer science neuroscience and philosophy This work examines the conditions for artificial intelligence how these relate to the conditions for intelligence in humans and other natural agents as well as ethical and societal problems that artificial intelligence raises or will raise The key issues this volume investigates include the relation of AI and cognitive science ethics of AI and robotics brain emulation and simulation hybrid systems and cyborgs intelligence and intelligence testing interactive systems multi agent systems and super intelligence Based on the 2nd conference on Theory and Philosophy of Artificial Intelligence held in Oxford the volume includes prominent researchers within the field from around the world *Machine Dreaming and Consciousness* J. F. Pagel,Philip Kirshtein,2017-04-13 Machine Dreaming and Consciousness is the first book to discuss the questions raised by the advent of machine dreaming Artificial intelligence AI systems meeting criteria of primary and self reflexive consciousness are often utilized to extend the human interface creating waking experiences that resemble the human dream Surprisingly AI systems also easily meet all human based operational criteria for dreaming These dreams are far different from anthropomorphic dreaming including such processes as fuzzy logic liquid illogic and integration instability all processes that may be necessary in both biologic and artificial systems to extend creative capacity Today multi linear AI systems are being built to resemble the structural framework of the human central nervous system The creation of the biologic framework of dreaming emotions associative memories and visual imagery is well within our technical capacity AI dreams potentially portend the further development of consciousness in these systems This focus on AI dreaming raises even larger questions In many ways dreaming defines our humanity What is humanly special about the states of dreaming And what are we losing when we limit our focus to its technical and biologic structure and

extend the capacity for dreaming into our artificial creations Machine Dreaming and Consciousness provides thorough discussion of these issues for neuroscientists and other researchers investigating consciousness and cognition Addresses the function and role of dream like processing in AI systems Describes the functions of dreaming in the creative process of both humans and machines Presents an alternative approach to the philosophy of machine consciousness Provides thorough discussion of machine dreaming and consciousness for neuroscientists and other researchers investigating consciousness and cognition **Beyond the body? The Future of Embodied Cognition** Guy Dove,2016-03-22 Embodied cognition represents one of most important research programs in contemporary cognitive science Although there is a diversity of opinion concerning the nature of embodiment the core idea is that cognitive processes are influenced by body morphology emotions and sensorimotor systems This idea is supported by an ever increasing collection of empirical studies that fall into two broad classes one consisting of experiments that implicate action emotion and perception systems in seemingly abstract cognitive tasks and the other consisting of experiments that demonstrate the contribution of bodily interaction with the external environment to the performance of such tasks Now that the research program of embodied cognition is well established the time seems right for assessing its further promise and potential limitations This research topic aims to create an interdisciplinary forum for discussing where we go from here Given that we have good reason to think that the body influences cognition in surprisingly robust ways the central question is no longer whether or not any cognitive processes are embodied Instead other questions have come to the fore To what extent are cognitive processes in general embodied Are there disembodied processes Among those that are embodied how are they embodied Is there more than one kind of embodiment Is embodiment a matter of degree There are a number of specific issues that could be addressed by submissions to this research topic Some supporters of embodied cognition eschew representations Should anti representationalism be a core part of an embodied approach What role should dynamical models play Research in embodied cognition has tended to focus on the importance of sensorimotor areas for cognition What are the functions of multimodal or amodal brain areas Abstract concepts have proved to be a challenge for embodied cognition How should they be handled Should researchers allow for some form of weak embodiment Currently there is a split between those who offer a simulation based approach to embodiment and those who offer an enactive approach Who is right Should there be a rapprochement between these two groups Some experimental and robotics researchers have recently shown a great deal of interest in the idea that external resources such as language can serve as form of cognitive scaffolding What are the implications of this idea for embodied cognition This research aims to bring together empirical and theoretical work from a diversity of perspectives Subtitling is one of the most important disciplines in the history of social sciences with the help of cognitive psychology Researchers are encouraged to submit papers to discussing the future of embodied cognition methods models or theories *Cognition Beyond the Brain* Stephen J Cowley,Frédéric Vallée-Tourangeau,2013-06-13 Cognition Beyond the Brain challenges

neurocentrism by advocating a systemic view of cognition based on investigating how action shapes the experience of thinking The systemic view steers between extended functionalism and enactivism by stressing how living beings connect bodies technologies language and culture Since human thinking depends on a cultural ecology people connect biologically based powers with extended systems and by so doing they constitute cognitive systems that reach across the skin Biological interpretation exploits extended functional systems Illustrating distributed cognition one set of chapters focus on computer mediated trust work at a construction site judgement aggregation and crime scene investigation Turning to how bodies manufacture skills the remaining chapters focus on interactivity or sense saturated coordination The feeling of doing is crucial to solving maths problems learning about X rays finding an invoice number or launching a warhead in a film People both participate in extended systems and exert individual responsibility Brains manufacture a now to which selves are anchored people can act automatically or at times vary habits and choose to author actions In ontogenesis a systemic view permits rationality to be seen as gaining mastery over world side resources Much evidence and argument thus speaks for reconnecting the study of computation interactivity and human artifice Taken together this can drive a networks revolution that gives due cognitive importance to the perceivable world that lies beyond the brain Cognition Beyond the Brain is a valuable reference for researchers practitioners and graduate students within the fields of Computer Science Psychology Linguistics and Cognitive Science **Understanding Context** Andrew Hinton,2014-12-02 To make sense of the world we re always trying to place things in context whether our environment is physical cultural or something else altogether Now that we live among digital always networked products apps and places context is more complicated than ever starting with where and who we are This practical insightful book provides a powerful toolset to help information architects UX professionals and web and app designers understand and solve the many challenges of contextual ambiguity in the products and services they create You ll discover not only how to design for a given context but also how design participates in making context Learn how people perceive context when touching and navigating digital environments See how labels relationships and rules work as building blocks for context Find out how to make better sense of cross channel multi device products or services Discover how language creates infrastructure in organizations software and the Internet of Things Learn models for figuring out the contextual angles of any user experience **After Phrenology** Michael L. Anderson,2014-12-26 A proposal for a fully post phrenological neuroscience that details the evolutionary roots of functional diversity in brain regions and networks The computer analogy of the mind has been as widely adopted in contemporary cognitive neuroscience as was the analogy of the brain as a collection of organs in phrenology Just as the phrenologist would insist that each organ must have its particular function so contemporary cognitive neuroscience is committed to the notion that each brain region must have its fundamental computation In After Phrenology Michael Anderson argues that to achieve a fully post phrenological science of the brain we need to reassess this commitment and devise an alternate neuroscientifically grounded taxonomy of mental

function Anderson contends that the cognitive roles played by each region of the brain are highly various reflecting different neural partnerships established under different circumstances He proposes quantifying the functional properties of neural assemblies in terms of their dispositional tendencies rather than their computational or information processing operations Exploring larger scale issues and drawing on evidence from embodied cognition Anderson develops a picture of thinking rooted in the exploitation and extension of our early evolving capacity for iterated interaction with the world He argues that the multidimensional approach to the brain he describes offers a much better fit for these findings and a more promising road toward a unified science of minded organisms **Processes of Emergence of Systems and Systemic Properties** Gianfranco Minati,2009 This book contains the Proceedings of the 2007 Conference of the Italian Systems Society Papers deal with the interdisciplinary study of processes of emergence considering theoretical aspects and applications from physics cognitive science biology artificial intelligence economics architecture philosophy music and social systems Such an interdisciplinary study implies the need to model and distinguish in different disciplinary contexts the establishment of structures systems and systemic properties Systems as modeled by the observer not only possess properties but are also able to make emergent new properties While current disciplinary models of emergence are based on theories of phase transitions bifurcations dissipative structures multiple systems and organization the present volume focuses on both generalizing those disciplinary models and identifying correspondences and new more general approaches The general conceptual framework of the book relates to the attempt to build a general theory of emergence as a general theory of change corresponding to Von Bertalanffy s project for a general system theory <u>Beyond the Brain</u> Louise Barrett,2015-03-22 A new approach to understanding animal and human cognition When a chimpanzee stockpiles rocks as weapons or when a frog sends out mating calls we might easily assume these animals know their own motivations that they use the same psychological mechanisms that we do But as Beyond the Brain indicates this is a dangerous assumption because animals have different evolutionary trajectories ecological niches and physical attributes How do these differences influence animal thinking and behavior Removing our human centered spectacles Louise Barrett investigates the mind and brain and offers an alternative approach for understanding animal and human cognition Drawing on examples from animal behavior comparative psychology robotics artificial life developmental psychology and cognitive science Barrett provides remarkable new insights into how animals and humans depend on their bodies and environment not just their brains to behave intelligently Barrett begins with an overview of human cognitive adaptations and how these color our views of other species brains and minds Considering when it is worth having a big brain or indeed having a brain at all she investigates exactly what brains are good at Showing that the brain s evolutionary function guides action in the world she looks at how physical structure contributes to cognitive processes and she demonstrates how these processes employ materials and resources in specific environments Arguing that thinking and behavior constitute a property of the whole organism not just the brain Beyond the Brain illustrates how the

body brain and cognition are tied to the wider world   *The Cambridge Handbook of Literacy* David R. Olson,Nancy Torrance,2009-02-16 This volume demonstrates how literacy is more than learning to read and write Literacy creates communities organizes personal and social lives makes possible civil society and the rule of law and underwrites the commitment of both modern and developing societies to universal education and ever higher levels of literate competence Everything that is involved in being and becoming literate is the concern of this interdisciplinary group of distinguished scholars   *Hume's Problem Solved* Gerhard Schurz,2019-05-07 A new approach to Hume s problem of induction that justifies the optimality of induction at the level of meta induction Hume s problem of justifying induction has been among epistemology s greatest challenges for centuries In this book Gerhard Schurz proposes a new approach to Hume s problem Acknowledging the force of Hume s arguments against the possibility of a noncircular justification of the reliability of induction Schurz demonstrates instead the possibility of a noncircular justification of the optimality of induction or more precisely of meta induction the application of induction to competing prediction models Drawing on discoveries in computational learning theory Schurz demonstrates that a regret based learning strategy attractivity weighted meta induction is predictively optimal in all possible worlds among all prediction methods accessible to the epistemic agent Moreover the a priori justification of meta induction generates a noncircular a posteriori justification of object induction Taken together these two results provide a noncircular solution to Hume s problem Schurz discusses the philosophical debate on the problem of induction addressing all major attempts at a solution to Hume s problem and describing their shortcomings presents a series of theorems accompanied by a description of computer simulations illustrating the content of these theorems with proofs presented in a mathematical appendix and defends refines and applies core insights regarding the optimality of meta induction explaining applications in neighboring disciplines including forecasting sciences cognitive science social epistemology and generalized evolution theory Finally Schurz generalizes the method of optimality based justification to a new strategy of justification in epistemology arguing that optimality justifications can avoid the problems of justificatory circularity and regress   *The Routledge Handbook of Cognitive Linguistics* Wen Xu,John R. Taylor,2021-06-03 The Routledge Handbook of Cognitive Linguistics provides a comprehensive introduction and essential reference work to cognitive linguistics It encompasses a wide range of perspectives and approaches covering all the key areas of cognitive linguistics and drawing on interdisciplinary and multidisciplinary research in pragmatics discourse analysis biolinguistics ecolinguistics evolutionary linguistics neuroscience language pedagogy and translation studies The forty three chapters written by international specialists in the field cover four major areas Basic theories and hypotheses including cognitive semantics cognitive grammar construction grammar frame semantics natural semantic metalanguage and word grammar Central topics including embodiment image schemas categorization metaphor and metonymy construal iconicity motivation constructionalization intersubjectivity grounding multimodality cognitive pragmatics cognitive poetics humor and linguistic

synaesthesia among others Interfaces between cognitive linguistics and other areas of linguistic study including cultural linguistics linguistic typology figurative language signed languages gesture language acquisition and pedagogy translation studies and digital lexicography New directions in cognitive linguistics demonstrating the relevance of the approach to social diachronic neuroscientific biological ecological multimodal and quantitative studies The Routledge Handbook of Cognitive Linguistics is an indispensable resource for undergraduate and postgraduate students and for all researchers working in this area **International Electronic Conference on Computer Science** Theodore E. Simos,George Psihoyios,2008-12-02 The aim of IeCCS 2007 is to bring together leading scientists of the international Computer Science community and to attract original research papers of very high quality The topics to be covered include but are not limited to Numerical Analysis Scientific Computation Computational Mathematics Mathematical Software Programming Techniques and Languages Parallel Algorithms and its Applications Symbolic and Algebraic Manipulation Analysis of Algorithms Problem Complexity Mathematical Logic Formal Languages Data Structures Data Bases Information Systems Artificial Intelligence Expert Systems Simulation and Modeling Computer Graphics Software Engineering Image Processing Computer Applications Hardware Computer Systems Organization Software Data Theory of Computation Mathematics of Computing Information Systems Computing Methodologies Computer Applications Computing Milieu see http www ieccs net topics htm **American Book Publishing Record** ,2005

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