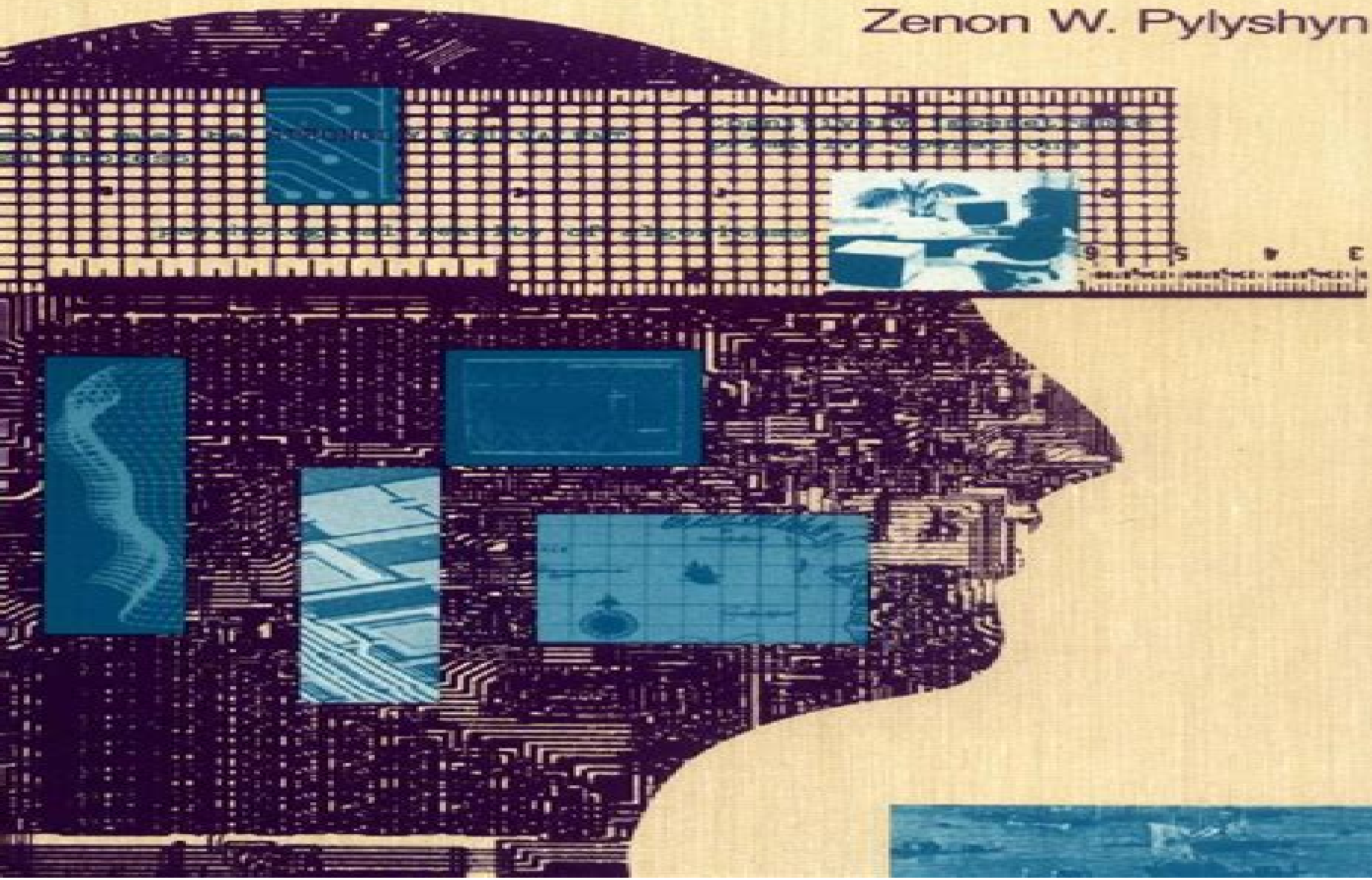


COMPUTATION AND COGNITION

Toward a Foundation for Cognitive Science

Zenon W. Pylyshyn



Computation And Cognition Toward A Foundation For Cognitive Science

Gualtiero Piccinini



Computation And Cognition Toward A Foundation For Cognitive Science:

Computation and Cognition Zenon W. Pylyshyn, 1986-02-07 The question What is Cognitive Science is often asked but seldom answered to anyone's satisfaction. Until now most of the answers have come from the new breed of philosophers of mind. This book, however, is written by a distinguished psychologist and computer scientist who is well known for his work on the conceptual foundations of cognitive science and especially for his research on mental imagery representation and perception. In *Computation and Cognition* Pylyshyn argues that computation must not be viewed as just a convenient metaphor for mental activity but as a literal empirical hypothesis. Such a view must face a number of serious challenges. For example, it must address the question of strong equivalents of processes and must empirically distinguish between phenomena which reveal what knowledge the organism has and phenomena which reveal properties of the biologically determined functional architecture of the mind. The principles and ideas Pylyshyn develops are applied to a number of contentious areas of cognitive science, including theories of vision and mental imagery. In illuminating such timely theoretical problems, he draws on insights from psychology, theoretical computer science, artificial intelligence, and psychology of mind. A Bradford Book.

Computation and Cognition Z. W. Pylyshyn, 1984 The explanatory vocabulary of cognition: The explanatory role of representations. The relevance of computation. The psychological reality of programs. Strong equivalence. Mental imagery and functional architecture.

Cognitive Science José Luis Bermúdez, 2014-03-27 Cognitive Science combines the interdisciplinary streams of cognitive science into a unified narrative in an all-encompassing introduction to the field. This text presents cognitive science as a discipline in its own right and teaches students to apply the techniques and theories of the cognitive scientist's toolkit: the vast range of methods and tools that cognitive scientists use to study the mind. Thematically organized rather than by separate disciplines, Cognitive Science underscores the problems and solutions of cognitive science rather than those of the subjects that contribute to it: psychology, neuroscience, linguistics, etc. The generous use of examples, illustrations, and applications demonstrates how theory is applied to unlock the mysteries of the human mind. Drawing upon cutting-edge research, the text has been updated and enhanced to incorporate new studies and key experiments since the first edition. A new chapter on consciousness has also been added.

Computation, Cognition, and Pylyshyn Don Dedrick, Lana Trick, 2009 Zenon Pylyshyn is a towering figure in cognitive science. His book *Computation and Cognition* (MIT Press, 1984) is a foundational presentation of the relationship between cognition and computation. His recent work on vision and its preconceptual mechanism has been influential and controversial. In this book, leading cognitive scientists address major topics in Pylyshyn's work and discuss his contributions to the cognitive sciences. Contributors discuss vision, considering such topics as multiple object tracking, action, molecular and cellular cognition, and inhibition of return, and foundational issues including connectionism, modularity, the evolution of the perception of number, computation, cognitive architecture, location, and visual sensory representations of objects.

Architectures for Intelligence Kurt

VanLehn,1991 First Published in 1991 Routledge is an imprint of Taylor Francis an informa company *Physical Computation and Cognitive Science* Nir Fresco,2013-10-12 This book presents a study of digital computation in contemporary cognitive science Digital computation is a highly ambiguous concept as there is no common core definition for it in cognitive science Since this concept plays a central role in cognitive theory an adequate cognitive explanation requires an explicit account of digital computation More specifically it requires an account of how digital computation is implemented in physical systems The main challenge is to deliver an account encompassing the multiple types of existing models of computation without ending up in pancomputationalism that is the view that every physical system is a digital computing system This book shows that only two accounts among the ones examined by the author are adequate for explaining physical computation One of them is the instructional information processing account which is developed here for the first time This book provides a thorough and timely analysis of differing accounts of computation while advancing the important role that information plays in understanding computation Fresco s two pronged approach will appeal to philosophically inclined computer scientists who want to better understand common theoretical claims in cognitive science Marty J Wolf Professor of Computer Science Bemidji State University An original and admirably clear discussion of central issues in the foundations of contemporary cognitive science Frances Egan Professor of Philosophy Rutgers The State University of New Jersey The Blackwell Guide to the Philosophy of Computing and Information Luciano Floridi,2008-04-15 This Guide provides an ambitious state of the art survey of the fundamental themes problems arguments and theories constituting the philosophy of computing A complete guide to the philosophy of computing and information Comprises 26 newly written chapters by leading international experts Provides a complete critical introduction to the field Each chapter combines careful scholarship with an engaging writing style Includes an exhaustive glossary of technical terms Ideal as a course text but also of interest to researchers and general readers Things and Places Zenon W. Pylyshyn,2007 The author argues that the process of incrementally constructing perceptual representations solving the binding problem determining which properties go together and more generally grounding perceptual representations in experience arise from the nonconceptual capacity to pick out and keep track of a small number of sensory individuals He proposes a mechanism in early vision that allows us to select a limited number of sensory objects to reidentify each of them under certain conditions as the same individual seen before and to keep track of their enduring individuality despite radical changes in their properties all without the machinery of concepts identity and tenses This mechanism which he calls FINSTs for Fingers of Instantiation is responsible for our capacity to individuate and track several independently moving sensory objects an ability that we exercise every waking minute and one that can be understood as fundamental to the way we see and understand the world and to our sense of space **Cognitive Science** Harald Maurer,2021-07-08 The Mind and Brain are usually considered as one and the same nonlinear complex dynamical system in which information processing can be described with vector and tensor transformations and with

attractors in multidimensional state spaces Thus an internal neurocognitive representation concept consists of a dynamical process which filters out statistical prototypes from the sensorial information in terms of coherent and adaptive n dimensional vector fields These prototypes serve as a basis for dynamic probabilistic predictions or probabilistic hypotheses on prospective new data see the recently introduced approach of predictive coding in neurophilosophy Furthermore the phenomenon of sensory and language cognition would thus be based on a multitude of self regulatory complex dynamics of synchronous self organization mechanisms in other words an emergent flux equilibrium process steady state of the total collective and coherent neural activity resulting from the oscillatory actions of neuronal assemblies In perception it is shown how sensory object informations like the object color or the object form can be dynamically related together or can be integrated to a neurally based representation of this perceptual object by means of a synchronization mechanism feature binding In language processing it is shown how semantic concepts and syntactic roles can be dynamically related together or can be integrated to neurally based systematic and compositional connectionist representations by means of a synchronization mechanism variable binding solving the Fodor Pylyshyn Challenge Since the systemtheoretical connectionism has succeeded in modeling the sensory objects in perception as well as systematic and compositional representations in language processing with this vector and oscillation based representation format a new convincing theory of neurocognition has been developed which bridges the neuronal and the cognitive analysis level The book describes how elementary neuronal information is combined in perception and language so it becomes clear how the brain processes this information to enable basic cognitive performance of the humans *Neurocognitive Foundations of Mind* Gualtiero Piccinini, 2025-09-18 This volume provides a cohesive and comprehensive case that cognitive neuroscience is maturing into an integrated interdisciplinary science that is transforming our understanding of the mind The rise of cognitive neuroscience has prompted a rethinking of levels computation representation psychological explanation and the relation between psychology and neuroscience Despite these advances many philosophers and scientists of the mind continue to write as though cognitive neuroscience didn't exist and psychology remains autonomous from neuroscience or perhaps they maintain that cognitive neuroscience has not deepened our understanding of the mind The chapters in this volume showcase important ways in which cognitive neuroscience makes a profound difference to our understanding of the mind The contributors address a wide range of topics including explanation computation representation inference emotion language intention and thought Together they demonstrate the ways in which cognitive neuroscience supersedes traditional cognitive science and supports a unified integrated multilevel mechanistic neurocomputational account of the mind *Neurocognitive Foundations of Mind* is essential reading for scholars and advanced students interested in the foundations of the philosophy of mind and the mind sciences

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