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Neurodynamics of Cognition and Consciousness



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Understanding Complex Systems

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Neurodynamics of Cognition and Consciousness Leonid I. Perlovsky, Robert Kozma, 2009-09-02 Experimental evidence in humans and other mammals indicates that complex neurodynamics is crucial for the emergence of higher level intelligence. Dynamical neural systems with encoding in limit cycle and non convergent attractors have gained increasing popularity in the past decade. The role of synchronization, desynchronization, and intermittent synchronization on cognition has been studied extensively by various authors, in particular by authors contributing to the present volume. This book addresses dynamical aspects of brain functions and cognition.

Semiotic Agency Alexei Sharov, Morten Tønnessen, 2022-02-08 This book invites readers to embark on a journey into the world of agency, encompassing humans, other organisms, cells, intracellular molecular agents, colonies, populations, ecological systems, and artificial autonomous systems. We combine mechanistic and non mechanistic approaches in the analysis of the function and evolution of organisms, their subagents, and multi-organism systems, and in this way offer a theoretical platform for integrating biosemiotics with both natural science and the humanities, social sciences. Agents are autonomous systems that incorporate knowledge on how to make sense of their environment and use it to achieve their goals. The functions of all agents are supported by mechanisms at the lowest level; however, the explanatory power of mechanistic analysis is not sufficient for complex agents. Non mechanistic methods rely on the goal-directedness of agents whose dynamics follow self-stabilized dynamic attractors. The properties of attractors depend on stable or slowly changing factors, and such dependencies can be interpreted as sign relations if they are adaptive in nature. Agents can replace or redirect mechanisms on demand in order to preserve their functions for performing higher level semiotic functions; mechanisms are thus only means. We assume that mechanism and semiosis are not mutually exclusive and that simple agents can interpret signs mechanistically. This assumption allows us to extend semiotic analysis to all agents, including ribosomes in cells, computers and robots. This book challenges established traditions in natural science and the humanities, social sciences. Semiotics no longer appears as restricted to humans and rational thinking, and biology is no longer limited to rely exclusively on mechanistic reasoning.

Connectionism in a Broad Perspective Lars F. Niklasson, Mikael B. Bodén, 1994 Covers recent research in connectionism on a range of topics from biology to hardware and from psychology to philosophy. Topics include the mind-body problem, neural networks and computing, cognition and non-linear dynamics, language learning, and

neurobiology Philosophy, Neuroscience and Consciousness Rex Welshon,2016-09-17 Explaining consciousness is one of the last great unanswered scientific and philosophical problems Immediately known familiar and obvious consciousness is also baffling opaque and strange This introduction to the problems posed by consciousness discusses the most important work of cognitive science neurophysiology and philosophy of mind of the past thirty years and presents an up to date assessment of the issues and debates The reader is first introduced to the way that consciousness has been thought about in the history of philosophy and psychology The author then presents an informal and largely non technical account of the properties of consciousness that are thought to be the most paradigmatic and problematic Recent scientific work on consciousness from neurophysiological studies of the brain and evolutionary studies of the development of consciousness to computational theories of the mind are then examined and the philosophical problems that these accounts raise are systematically introduced The final chapters of the book consider more practical matters by addressing self deception neuroses the unconscious and notions of the self before concluding with an assessment of the future for psychology and the philosophy of mind

The Mindful Brain Daniel J. Siegel,2007-04-17 A new framework for maintaining mental health and well being From the author of the internationally acclaimed best selling text The Developing Mind and esteemed leader and educator in the field of mental health comes the first book ever to integrate neuroscience research with the ancient art of mindfulness The result is a groundbreaking approach to not simply mental health but life in general which shows readers how personal awareness and attunement can actually stimulate emotional circuits in the brain leading to a host of physiological benefits including greater well being resilience emotional balance and improved cardiac and immune function For clinicians and laypeople alike Siegel s illuminating discussions of the power of the focused mind provide a wealth of ideas that can transform our lives and deepen our connections with others and with ourselves

Dynamical Psychology Jay Friedenberg,2009 Over the past several decades the sciences have witnessed a significant paradigm shift Our traditional notions of order energy causality and methodology have all been upended A new set of views has arisen that enables us to better understand and examine the complexity of nature In this perspective behavior is nonlinear order emerges spontaneously and responses are best understood as the movement of trajectories through multi dimensional space This book examines the role that dynamical systems complexity science networks and fractals play in helping to explain the most difficult thing of all ourselves

Quest For A Unified Theory Wolfgang Hofkirchner,2013-10-15 First published in 1999 Volume 13 in the 13 volume set titled World Futures General Evolution Studies with a common focus of the emerging field of general evolutionary theory This volume will expand across disciplines where scholars from new fields will contribute books that propose general evolution theory in novel contexts The essays are structured with five topics Approaches to Unification Concepts of Information Self Organizing Systems Life and Consciousness Society and Technology

Nonlinear Phenomena in Complex Systems Araceli N. Proto,1989 This book contains a thorough treatment of neural networks cellular automata and

synergetics in an attempt to provide three different approaches to nonlinear phenomena in complex systems These topics are of major interest to physicists active in the fields of statistical mechanics and dynamical systems They have been developed with a high degree of sophistication and include the refinements necessary to work with the complexity of real systems as well as the more recent research developments in these areas *Textbook of Biological Psychiatry* Jaak Panksepp,2004 A Textbook of Biological Psychiatry integrates the basic science concerning brain mechanisms of psychiatric disorders alongside surveys of present standard clinical treatment Organized in a coherent and easy to follow structure chapters expand across different levels of analysis from basic mechanisms to clinical practice This comprehensive reference provides an integrative treatment of the biochemistry of neurotransmission behavioral pharmacology and clinical aspects of psychiatric problems including depression manic depression and mood disorders Other chapters address the biological mechanisms and treatment of depression anxiety panic obsessive compulsive disorder and addictions The editor concludes with a perspective on the future of the field and prospects for understanding and effectively treating mood and anxiety disorders *Neurodynamics and Psychology* Mike Oaksford,Michael Oaksford,Gordon D. A. Brown,1994-02-08 The recent resurgence in neural network and connectionist approaches to modeling cognitive phenomena has led to a strong backlash from the classical cognitive psychology framework Neurodynamics and Psychology presents a collection of recent work that explores the connectionist versus the classical debate from a variety of perspectives putting forward the case that the study of neurodynamics may represent the only way forward in the search for solutions to recently emerging problems for neural network models across a wide range of diverse research areas The book is divided into three parts Part I covers the general area of attention and action Part II examines the psychobiology of time and the role of temporal mechanisms in providing a solution to the psychologically important binding problem and Part III reports on the computational modeling of the dynamic psychological processing involved in language and memory Neurodynamics and Psychology is of great interest to researchers in the areas of cognitive psychology cognitive neuroscience neural networks and neuropsychology The recent resurgence in neural network and connectionist approaches to modelling cognitive phenomena has led to a backlash from the classical cognitive psychology framework The purpose of this book is to present recent work which explores the connectionist v classical debate and produces a balanced view of work in the area The book argues that neurodynamics may represent the only way forward in the search for solutions to recently emerging problems across a wide range of apparently idverse research areas *New Research Centers* ,2008 *Mind as Machine* Margaret A. Boden,2006 **Frontiers of Time** Daniel P. Sheehan,2006-11-14 Traditional causation posits that the past alone influences the present In principle however the basic laws of physics permit the future an equal measure of influence retrocausation This symposium explores theoretical developments and experimental evidence for retrocausation It is unique in stressing recent experiments in this exciting and potentially important new field *Research Centers Directory* ,2010 Research institutes foundations centers bureaus

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Matter Matters? Peter Arhem, 1997-06-19 *Matter Matters* addresses the very old problem of the mind brain relationship Written by well known scientists the book addresses some general principles based on physics computer science and theoretical biology and explores the topic at different organizational levels from the microscopic to the macroscopic The last part addresses the subjective level based on the findings of psychologists and neurophysiologists This examination of the relationship between neural and mental processes proposes new sometimes radical approaches for a better understanding of this intriguing problem

Circuits of the Mind Leslie Valiant, 1994 In this groundbreaking work computer scientist Leslie G Valiant details a promising new computational approach to studying the intricate workings of the human brain Focusing on the brain's enigmatic ability to quickly access a massive store of accumulated information during reasoning processes the author asks how such feats are possible given the extreme constraints imposed by the brain's finite number of neurons their limited speed of communication and their restricted interconnectivity Valiant proposes a neurodial model that serves as a vehicle to explore these fascinating questions While embracing the now classical theories of McCulloch and Pitts the neurodial model also accommodates state information in the neurons more flexible timing mechanisms a variety of assumptions about interconnectivity and the possibility that different areas perform different functions Programmable so that a wide range of algorithmic theories can be described and evaluated the model provides a concrete computational language and a unified framework in which diverse cognitive phenomena such as memory learning and reasoning can be systematically and concurrently analyzed Requiring no specialized knowledge *Circuits of the Mind* masterfully offers an exciting new approach to brain science for students and researchers in computer science neurobiology neuroscience artificial intelligence and cognitive science

Consciousness David Rose, 2006-02-02 *Consciousness* is a state of being aware of our self of our surroundings of our place in those surroundings What neural processes drive our awareness and how do these processes relate to what we think of as our mind David Rose seeks to respond to these questions taking a critical approach

Encyclopedia of Artificial Intelligence , 2009-01-01 This book is a comprehensive and in depth reference to the most recent developments in the field covering theoretical developments techniques technologies among others Provided by publisher

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