ORIGINS: BRAIN & SELF ORGANIZATION



Rad St. Polician

Origins Brain And Self Organization

James M. Bower

Origins Brain And Self Organization:

Origins Karl H. Pribram, 1994 First Published in 1994 Routledge is an imprint of Taylor Francis an informa company Self-Organization in the Nervous System Yan M. Yufik, Biswa Sengupta, Karl Friston, 2017-11-30 This special issue reviews state of the art approaches to the biophysical roots of cognition These approaches appeal to the notion that cognitive capacities serve to optimize responses to changing external conditions Crucially this optimisation rests on the ability to predict changes in the environment thus allowing organisms to respond pre emptively to changes before their onset The biophysical mechanisms that underwrite these cognitive capacities remain largely unknown although a number of hypotheses has been advanced in systems neuroscience biophysics and other disciplines These hypotheses converge on the intersection of thermodynamic and information theoretic formulations of self organization in the brain The latter perspective emerged when Shannon's theory of message transmission in communication systems was used to characterise message passing between neurons In its subsequent incarnations the information theory approach has been integrated into computational neuroscience and the Bayesian brain framework The thermodynamic formulation rests on a view of the brain as an aggregation of stochastic microprocessors neurons with subsequent appeal to the constructs of statistical mechanics and thermodynamics In particular the use of ensemble dynamics to elucidate the relationship between micro scale parameters and those of the macro scale aggregation the brain In general the thermodynamic approach treats the brain as a dissipative system and seeks to represent the development and functioning of cognitive mechanisms as collective capacities that emerge in the course of self organization Its explicanda include energy efficiency enabling progressively more complex cognitive operations such as long term prediction and anticipatory planning A cardinal example of the Bayesian brain approach is the free energy principle that explains self organizing dynamics in the brain in terms of its predictive capabilities and selective sampling of sensory inputs that optimise variational free energy as a proxy for Bayesian model evidence An example of thermodynamically grounded proposals in this issue associates self organization with phase transitions in neuronal state spaces resulting in the formation of bounded neuronal assemblies neuronal packets This special issue seeks a discourse between thermodynamic and informational formulations of the self organising and self evidencing brain For example could minimization of thermodynamic free energy during the formation of neuronal packets underlie minimization of variational Learning As Self-organization Karl H. Pribram, Joseph S. King, 2013-06-17 A year before his death B F free energy Skinner wrote that There are two unavoidable gaps in any behavioral account one between the stimulating action of the environment and the response of the organism and one between consequences and the resulting change in behavior Only brain science can fill those gaps In doing so it completes the account it does not give a different account of the same thing This declaration ended the epoch of radical behaviorism to the extent that it was based on the doctrine of the empty organism the doctrine that a behavioral science must be constructed purely on its own level of investigation However Skinner was not completely correct in his assessment Brain science on its own can no more fill the gaps than can single level behavioral science It is the relation between data and formulations developed in the brain and the behavioral sciences that is needed This volume is the result of The Fourth Appalachian Conference on Behavioral Neurodynamics the first three of which were aimed at filling Skinner's first gap Taking the series in a new direction the aim of the fourth and subsequent conferences is to explore the second of the gaps in the behavioral account noted by Skinner The aim of this conference was to explore the aphorism The motivation for learning is self organization. In keeping with this aim and in the spirit of previous events this conference s mission was to acquaint scientists working in one discipline with the work going on in other disciplines that is relevant to both As a result it brought together those who are making advances on the behavioral level mainly working in the tradition of operant conditioning and those working with brains mainly amygdala hippocampus and far frontal cortex Optimality in Biological and Artificial Networks? Daniel S. Levine, Wesley R. Elsberry, 2013-06-17 This book is the third in a series based on conferences sponsored by the Metroplex Institute for Neural Dynamics an interdisciplinary organization of neural network professionals in academia and industry The topics selected are of broad interest to both those interested in designing machines to perform intelligent functions and those interested in studying how these functions are actually performed by living organisms and generate discussion of basic and controversial issues in the study of mind The topic of optimality was chosen because it has provoked considerable discussion and controversy in many different academic fields There are several aspects to the issue of optimality First is it true that actual behavior and cognitive functions of living animals including humans can be considered as optimal in some sense Second what is the utility function for biological organisms if any and can it be described mathematically Rather than organize the chapters on a biological versus artificial basis or by what stance they took on optimality it seemed more natural to organize them either by what level of questions they posed or by what intelligent functions they dealt with The book begins with some general frameworks for discussing optimality or the lack of it in biological or artificial systems The next set of chapters deals with some general mathematical and computational theories that help to clarify what the notion of optimality might entail in specific classes of networks The final section deals with optimality in the context of many different high level issues including exploring one s environment understanding mental illness linguistic communication and social organization The diversity of topics covered in this book is designed to stimulate interdisciplinary thinking and speculation about deep problems in intelligent system organization

The Origins of Life Anna-Teresa Tymieniecka, 2013-03-09 Life appears ungraspable yet its understanding lies at the heart of current preoccupations In our attempt to understand life through its origins the ambition of the present collection is to unravel the network of the origin of the various spheres of sense that carry it onwards The primogenital matrix of generation Tymieniecka elaborated as the fulcrum of this collection elucidates the main riddles of the scientific philosophical controversies concerning the status of various spheres that seek to make sense of life **Hypnosis and Imagination**

Robert Kunzendorf, Nicholas Spanos, Benjamin Wallace, 2018-10-26 The book s first three chapters by Sheehan and Robertson Wagstaff Council Kirsch and Grant conclude that three different factors turn imagination into hypnosis The next three chapters by Lynn Neufeld Green Rhue and Sandberg Rader Kunzendorf and Carrabino and Barrett explore the hypnotic and the clinical significance of absorption in imagination Three subsequent chapters by Coe Gwynn and Spanos and Gorassini examine the role of compliance and imagination in various hypnotic phenomena Pursuing the possibility that some hypnotic hallucinations are experienced differently from normal images the following two chapters by Perlini Spanos and Jones and Kunzendorf and Boisvert focus on negative hallucinating which reportedly blocks out perceptual reality. The remaining three chapters by Wallace and Turosky Crawford and Persinger pursue other physiological differences and possible physiological connections between hypnosis and imagination Aligning Perceptual and Conceptual Information for Cognitive Contextual System Development: Emerging Research and Opportunities Kuvich, Gary, 2017-09-13 The rise of technology has led to rapid developments in robotic intelligence and its various applications. The success or failure of these systems is linked closely with effective perception and cognition models Aligning Perceptual and Conceptual Information for Cognitive Contextual System Development Emerging Research and Opportunities is an innovative source of academic content on approaches to cognitive and perceptual systems development in artificial intelligence Including a range of relevant topics such as object processing implicit symbols and knowledge representation this book is ideally designed for engineers academics practitioners and students interested in perceptual and conceptual interpretation in artificial intelligence **Computational Neuroscience** James M. Bower, 2013-06-29 This volume includes papers presented at the Fifth Annual Computational Neurosci ence meeting CNS 96 held in Boston Massachusetts July 14 17 1996 This collection includes 148 of the 234 papers presented at the meeting Acceptance for meeting presentation was based on the peer review of preliminary papers originally submitted in May of 1996 The papers in this volume represent final versions of this work submitted in January of 1997 As represented by this volume computational neuroscience continues to expand in quality size and breadth of focus as increasing numbers of neuroscientists are taking a computational approach to understanding nervous system function Defining computa tional neuroscience as the exploration of how brains compute it is clear that there is al most no subject or area of modern neuroscience research that is not appropriate for computational studies The CNS meetings as well as this volume reflect this scope and di versity Advances in Logic, Artificial Intelligence and Robotics Jair Minoro Abe, J. I. Da Silva Filho, 2002 Logic both Classical and Non Classical is being increasingly related with other fields in almost every scientific discipline and human activity In this volume we have emphasized its role in the following fields of science Artificial Intelligence Robotics Informatics in general Technology and correlated themes The papers are written by some of the most prominent scientists of today **Ouantum Mind and Social Science** Alexander Wendt, 2015-04-23 A unique contribution to the understanding of social science showing the implications of quantum physics

for the nature of human society Toward a Science of Consciousness III Stuart R. Hameroff, Alfred W. Kaszniak, David John Chalmers, 1999 Can there be a science of consciousness This issue has been the focus of three landmark conferences sponsored by the University of Arizona in Tucson The first two conferences and books have become touchstones for the field This volume presents a selection of invited papers from the third conference Can there be a science of consciousness This issue has been the focus of three landmark conferences sponsored by the University of Arizona in Tucson The first two conferences and books have become touchstones for the field This volume presents a selection of invited papers from the third conference It showcases recent progress in this maturing field by researchers from philosophy neuroscience cognitive psychology phenomenology and physics It is divided into nine sections the explanatory gap color neural correlates of consciousness vision emotion the evolution and function of consciousness physical reality the timing of conscious experience and phenomenology Each section is preceded by an overview and commentary by the editors Contributors Dick J Bierman Jeffrey Burgdorf A Graham Cairns Smith William H Calvin Christian de Quincey Frank H Durgin Vittorio Gallese Elizabeth L Glisky Melvyn A Goodale Richard L Gregory Scott Hagan C Larry Hardin C A Heywood Masayuki Hirafuji Nicholas Humphrey Harry T Hunt Piet Hut Alfred W Kaszniak Robert W Kentridge Stanley A Klein Charles D Laughlin Joseph Levine Lianggang Lou Shimon Malin A David Milner Steven Mithen Martine Nida Rumelin Stephen Palmer Jaak Panksepp Dean Radin Steven Z Rapcsak Sheryl L Reminger Antti Revonsuo Gregg H Rosenberg Yves Rossetti Jeffrey M Schwartz Jonathan Shear Galen Strawson Robert Van Gulick Frances Vaughan Franz X Vollenweider B Alan Wallace Douglas F Watt Larry Weiskrantz Fred A Wolf Kunio Yasue Arthur Zajonc Attention and Orienting Peter J. Lang, Robert F. Simons, Marie Balaban, Robert Simons, 2013-04-15 Orienting is the gateway to attention the first step in processing stimulus information This volume examines these initial stages of information intake focusing on the sensory and motivational mechanisms that determine such phenomena as stimulus selection and inhibition habituation pre attentive processing and expectancy Psychophysiological methods are emphasized throughout The contributors consider analyses based on cardiovascular and electrodermal changes reflex reactions and neural events in the cortex and subcortex Stimulated by a conference lauding Frances Graham held before and during a recent meeting of the Society for Psychophysiological Research the book presents current theory and research by an international cadre of outstanding investigators A major researcher and theorist in the field of attention for more than three decades Dr Graham contributes an Afterword to the present volume which is both a consideration of the work which has gone before and a new original theory paper on preattentive processing and attention Wild Hunaer Bruce Wilshire, 1999-10-27 Why is it that even amidst affluence and power our culture is plagued by a variety of addictions In this pioneering work Bruce Wilshire searches for answers by giving serious attention to our genetic legacy from our hunter gatherer ancestors as well as to the unique ways we adapt to our environment through the practice of science and the creation of art and cities The work considers remedies for specific addictions including drugs alcohol cigarettes and

gambling suggesting that wilderness exploration in the arts myths and ceremonies can help us rediscover what it means to be human creatures Bringing together the insights of philosophy religion cultural anthropology behavioral biology and the vast socio medical literature on addiction Wilshire ingeniously explores the limits of our adaptive capacity and the costs of depleting the natural regenerative functions of the body The Palgrave Handbook of Social Creativity Research Izabela Lebuda, Vlad Petre Glăveanu, 2018-10-30 This Handbook brings together an international cast of experts to explore the social nature and context of creativity studies focusing on methodology as a key component in advancing the social study of creativity Two decades on from the pioneering work of Alfonso Montuori and Ronald E Purser the authors present a timely appraisal of past and present work in social creativity studies and look ahead to future developments within this field The authors collectively offer a rigorous examination of the methodological and empirical issues and techniques involved in studying social creativity They examine the phenomenon as a form of communication and interaction within collaborative relationships contending that creativity happens not within a vacuum but instead from a nexus of personal social and contextual influences This comprehensive work is organized in three parts focusing first on the various methodological approaches applicable to the social in creativity studies It secondly turns to empirical findings and approaches relating to the social nature of creativity In the book s final part the authors offer reflections on the state of social research into creativity pinpointing areas requiring further methodological scrutiny and empirical verification and areas that may inspire further theoretical or applied work Combining classic ideas with cutting edge emerging methods this work provides a vital methodological toolbox for investigators within social creativity The Scientific Conquest of Death Immortality Institute, 2004 Nineteen scientists doctors and philosophers share their perspective on what is arguably the most significant scientific development that humanity has ever faced the eradication of aging and mortality This anthology is both a gentle introduction to the multitude of cutting edge scientific developments and a thoughtful multidisciplinary discussion of the ethics politics and philosophy behind the scientific conquest of aging **Neuronal Bases And Psychological Aspects Of** Consciousness - Proceedings Of The International School Of Biocybernetics Cloe Taddei-ferretti, C Musio, 1999-05-14 For a few decades the puzzle of consciousness which for centuries was analysed by philosophers has been finding a wide interest in the scientific field where previously it was not entitled to be a member It has become one of the most debated problems in the cognitive sciences The anatomical bases neurophysiological correlates and elementary mechanisms underlying complex processes arising with consciousness have been compared with the psychological perceptive cognitive volitive emotional aspects of conscious expressions in normal and pathological conditions Various theories which attempt to fit systematically and coherently neural and psychological data have been debated proving the emergence of the phenomenon of consciousness Orbiting The Moons Of Pluto: Complex Solutions To The Einstein, Maxwell, Schrodinger And Dirac Equations Richard L Amoroso, Elizabeth A Rauscher, 2011-03-21 The Maxwell Einstein Schr dinger

and Dirac equations are considered the most important equations in all of physics This volume aims to provide new eight and twelve dimensional complex solutions to these equations for the first time in order to reveal their richness and continued importance for advancing fundamental Physics If M Theory is to keep its promise of defining the ultimate structure of matter and spacetime it is only through the topological configurations of additional dimensionality or degrees of freedom that this will be possible Stretching the exploration of complex space through all of the main equations of Physics should help tighten the noose on the fundamental theory This kind of exploration of higher dimensional spacetime has for the most part been neglected by M theorists and physicists in general and is taken to its penultimate form here **Person** Michael Heap, Richard J. Brown, David A. Oakley, 2004 It is commonly known that some individuals are more easily hypnotized than others What is less clear is why and what can be learnt from these individual differences for hypnosis as a whole The Highly Hypnotizable Person is the first book to present an up to date comprehensive overview of what research and evidence there is for the existence and features of highly hypnotisable people The Highly Hypnotizable Person draws on research findings from cognitive developmental and clinical psychology and from neuropsychology and neurophysiology Leading authorities on hypnosis provide a comprehensive account of what is known and understood about this phenomenon and treatment procedure and in particular the nature and implications of high susceptibility Advances in Chemical Physics: Special Volume in Memory of Ilya Prigogine, Volume 135 Stuart A. Rice, 2007-04-10 This series provides the chemical physics field with a forum for critical authoritative evaluations of advances in every area of the discipline This stand alone special topics volume reports recent advances in electron transfer research with significant up to date chapters by internationally recognized researchers Nonlinear Dynamics in Physiology and Medicine Anne Beuter, Leon Glass, Michael C. Mackey, Michael S. Titcombe, 2013-06-05 Je tiens impossible de conna tre les parties sans conna tre le tout non plus que de conna tre le tout sans conna tre particulierement les parties Pascal The eterna mystery of the world is its comprehensibility Einstein This book deals with the application of mathematical tools to the study of physiological systems It is directed toward an audience of physiologists physicians physicists kinesiologists psychologists engineers mathematicians and others interested in finding out more about the complexities and subtleties of rhythmic physiological processes from a theoretical per spective We have attempted to give a broad view of the underlying notions behind the dynamics of physiological rhythms sometimes from a theoretical perspective and sometimes from the perspective of the experimentalist This book can be used in a variety of ways ranging from a more tra ditional approach such as a textbook in a biomathematics course at either the advanced undergraduate or graduatelevel to a research re source in which someone interested in a particular problem might look at the corresponding discussion here to guide their own thinking We hope that researchers at all levels will find inspiration from the way we have dealt with particular research problems to tackle completely new areas of investigation or even approach these in totally new ways

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