Cybernetics and the Philosophy of Mind

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KENNETH SAYRE

Cybernetics And The Philosophy Of Mind

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Cybernetics And The Philosophy Of Mind:

Cybernetics and the Philosophy of Mind Kenneth Sayre, 2014-11-20 This book published in 1976 presents an entirely original approach to the subject of the mind body problem examining it in terms of the conceptual links between the physical sciences and the sciences of human behaviour It is based on the cybernetic concepts of information and feedback and on the related concepts of thermodynamic and communication theoretic entropy The foundation of the approach is the theme of continuity between evolution learning and human consciousness The author defines life as a process of energy exchange between organism and environment and evolution as a feedback process maintaining equilibrium between environment and reproductive group He demonstrates that closely related feedback processes on the levels of the behaving organism and of the organism's nervous system constitute the phenomena of learning and consciousness respectively. He analyses language as an expedient for extending human information processing and control capacities beyond those provided by one s own nervous system and shows reason to be a mode of processing information in the form of concepts removed from immediate stimulus control The last chapter touches on colour vision pleasure and pain intentionality self awareness and other subjective phenomena Of special interest to the communication theorist and philosopher this study is also of interest to psychologists and anyone interested in the connection between the physical and life sciences Systems Theory and Scientific Philosophy John Bryant, 1991 Systems Theory and Scientific Philosophy constitutes a totally new approach to philosophy the philosophy of mind and the problems of artificial intelligence and is based upon the pioneering work in cybernetics of W Ross Ashby While science is humanity s attempt to know how the world works and philosophy its attempt to know why scientific philosophy is the application of scientific techniques to questions of philosophy In this vein Bryant explores utility theory the theories of relative existence and build up release and analyzes such hitherto unidentified phenomena as positive pleasure the problems of voting motivation the trademark paradox the paradox of value and Gresham s Law for drugs Contents Part One Science and Systems Theory Part Two Mind and System Part Three Systems Theory and Social Philosophy On the Origins of Cognitive Science Jean-Pierre Dupuy, 2009-04-17 An examination of the fundamental role cybernetics played in the birth of cognitive science and the light this sheds on current controversies The conceptual history of cognitive science remains for the most part unwritten In this groundbreaking book Jean Pierre Dupuy one of the principal architects of cognitive science in France provides an important chapter the legacy of cybernetics Contrary to popular belief Dupuy argues cybernetics represented not the anthropomorphization of the machine but the mechanization of the human The founding fathers of cybernetics some of the greatest minds of the twentieth century including John von Neumann Norbert Wiener Warren McCulloch and Walter Pitts intended to construct a materialist and mechanistic science of mental behavior that would make it possible at last to resolve the ancient philosophical problem of mind and matter The importance of cybernetics to cognitive science Dupuy argues lies not in its daring conception of the human mind in terms of

the functioning of a machine but in the way the strengths and weaknesses of the cybernetics approach can illuminate controversies that rage today between cognitivists and connectionists eliminative materialists and Wittgensteinians functionalists and anti reductionists Dupuy brings to life the intellectual excitement that attended the birth of cognitive science sixty years ago He separates the promise of cybernetic ideas from the disappointment that followed as cybernetics was rejected and consigned to intellectual oblivion The mechanization of the mind has reemerged today as an all encompassing paradigm in the convergence of nanotechnology biotechnology information technology and cognitive science The tensions contradictions paradoxes and confusions Dupuy discerns in cybernetics offer a cautionary tale for future developments in cognitive science The Discovery of the Artificial R. Cordeschi, 2013-04-17 This series will include monographs and collections of studies devoted to the investigation and exploration of knowledge information and data processing systems of all kinds no matter whether human other animal or machine Its scope is intended to span the full range of interests from classical problems in the philosophy of mind and philosophical psychology through issues in cognitive psychology and sociobiology concerning the mental capabilities of other species to ideas related to artificial intelligence and to computer science While primary emphasis will be placed upon theoretical conceptual and epistemological aspects of these problems and domains empirical experimental and methodological studies will also appear from time to time The present volume offers a broad and imaginative approach to the study of the mind which emphasizes several themes namely the importance of functional organization apart from the specific material by means of which it may be implemented the use of modeling to simulate these functional processes and subject them to certain kinds of tests the use of mentalistic language to describe and predict the behavior of artifacts and the subsumption of processes of adaptation learning and intelligence by means of explanatory principles The author has produced a rich and complex lucid and readable discussion that clarifies and illuminates many of the most difficult problems arising within this difficult domain The Routledge Handbook of the Computational Mind Mark Sprevak, Matteo Colombo, 2018-09-13 Computational approaches dominate contemporary cognitive science promising a unified scientific explanation of how the mind works However computational approaches raise major philosophical and scientific questions In what sense is the mind computational How do computational approaches explain perception learning and decision making What kinds of challenges should computational approaches overcome to advance our understanding of mind brain and behaviour The Routledge Handbook of the Computational Mind is an outstanding overview and exploration of these issues and the first philosophical collection of its kind Comprising thirty five chapters by an international team of contributors from different disciplines the Handbook is organised into four parts History and future prospects of computational approaches Types of computational approach Foundations and challenges of computational approaches Applications to specific parts of psychology Essential reading for students and researchers in philosophy of mind philosophy of psychology and philosophy of science The Routledge Handbook of the Computational Mind

will also be of interest to those studying computational models in related subjects such as psychology neuroscience and computer science

The Body/mind Conceptual Framework & the Problem of Personal Identity Albert Shalom,1989

The Oxford Handbook of the History of Quantum Interpretations Olival Freire Jr, Guido Bacciagaluppi, Olivier Darrigol, Thiago Hartz, Christian Joas, Alexei Kojevnikov, Osvaldo Pessoa Jr, 2022-03-07 Crucial to most research in physics as well as leading to the development of inventions such as the transistor and the laser quantum mechanics approaches its centenary with an impressive record However the field has also long been the subject of ongoing debates about the foundations and interpretation of the theory referred to as the quantum controversy This Oxford Handbook offers a historical overview of the contrasts which have been at the heart of quantum physics for the last 100 years Drawing on the wide ranging expertise of several contributors working across physics history and philosophy the handbook outlines the main theories and interpretations of quantum physics It goes on to tackle the key controversies surrounding the field touching on issues such as determinism realism locality classicality information measurements mathematical foundations and the links between quantum theory and gravity This engaging introduction is an essential guide for all those interested in the history of scientific controversies and history of quantum physics It also provides a fascinating examination of the potential of quantum physics to influence new discoveries and advances in fields such quantum information and computing Phenomenology Jean Petitot, 1999 This ambitious work aims to shed new light on the relations between Husserlian phenomenology and the present day efforts toward a scientific theory of cognition with its complex structure of disciplines levels of explanation and conflicting hypotheses The book s primary goal is not to present a new exegesis of Husserl s writings although it does not dismiss the importance of such interpretive and critical work Rather the contributors assess the extent to which the kind of phenomenological investigation Husserl initiated favors the construction of a scientific theory of cognition particularly in contributing to specific contemporary theories either by complementing or by questioning them What clearly emerges is that Husserlian phenomenology cannot become instrumental in developing cognitive science without undergoing a substantial transformation Therefore the central concern of this book is not only the progress of contemporary theories of cognition but also the reorientation of Husserlian phenomenology Because a single volume could never encompass the numerous facets of this dual aim the contributors focus on the issue of naturalization This perspective is far reaching enough to allow for the coverage of a great variety of topics ranging from general structures of intentionality to the nature of the founding epistemological and ontological principles of cognitive science to analyses of temporality and perception and the mathematical modeling of their phenomenological description This book then is a collective reflection on the possibility of utilizing a naturalized Husserlian phenomenology to contribute to a scientific theory of cognition that fills the explanatory gap between the phenomenological mind and brain The Routledge Companion to Literature and Science Bruce Clarke, Manuela Rossini, 2010-09-13 Pt 1 Literatures and sciences pt 2 Disciplinary and theoretical approaches pt 3

Periods and cultures **Cybernetics for the Modern Mind** Walter Robert Fuchs, 1971 Introduction to the theory of information processing machines Psychological Models and Neural Mechanisms Austen Clark, 1980 This book offers a systematic account of the reduction of psychological models of behavior to underlying neural mechanisms Clark has approached an extremely difficult and important issue in a systematic masnner and has done much to clarify concepts that are all too often mismanaged and confused in the psychological literature American Scientist The Biomimicry **Revolution** Henry Dicks, 2023-03-14 Winner 2024 Symposium Book Award Canadian Society for Continental Philosophy Modernity is founded on the belief that the world we build is a human invention not a part of nature The ecological consequences of this idea have been catastrophic We have laid waste to natural ecosystems replacing them with fundamentally unsustainable human designs With time running out to address the environmental crises we have caused our best path forward is to turn to nature for guidance In this book Henry Dicks explores the philosophical significance of a revolutionary approach to sustainable innovation biomimicry. The term describes the application and adaptation of strategies found in nature to the development of artificial products and systems such as passive cooling techniques modeled on termite mounds or solar cells modeled on leaves Dicks argues that biomimicry typically seen as just a design strategy can also serve as the basis for a new environmental philosophy that radically alters how we understand and relate to the natural world By showing how we can imitate emulate and learn from nature biomimicry points us toward a genuinely sustainable way of inhabiting the earth Rooted in philosophy The Biomimicry Revolution has profound implications spanning the natural sciences design architecture sustainability studies science and technology studies and the environmental humanities It presents a sweeping reconception of what philosophy can be and offers a powerful new vision of terrestrial existence

Mind ,1980 Includes papers of the Aristotelian Society 1896 1900 Subject Catalog Library of Congress, The Mechanization of the Mind Jean Pierre Dupuy,2000 The development of a scientific theory of mind was thus significantly delayed BOOK JACKET Subject Catalog, 1977 Library of Congress,1977 The Technological Conscience Manfred Stanley,1978 Library of Congress Catalogs Library of Congress,1979 Algeny Jeremy Rifkin, Nicanor Perlas,1984 A new word a new world A provocative critique of Darwinism the age of genetic engineering and our relationship to nature Foundations of Mental Representation Timothy Allan Schroeder,1998

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