

THE MECHANIZATION OF THE MIND

ON THE ORIGINS OF COGNITIVE SCIENCE



Jean-Pierre Dupuy
Translated by M. B. DeBevoise



NEW FRENCH THOUGHT

Mechanization Of The Mind On The Origins Of Cognitive Science

Harry Redner



Mechanization Of The Mind On The Origins Of Cognitive Science:

Mechanization of the Mind J. Dupuy, 2007-12-03 **The Mechanization of the Mind** Jean Pierre Dupuy, 2000 The development of a scientific theory of mind was thus significantly delayed **BOOK JACKET** [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 **Giambattista Vico and the New Psychological Science** Luca Tateo, 2017-07-05 Giambattista Vico 1668 1744 was an Italian philosopher rhetorician and historian As one of the great thinkers of the Enlightenment he exerted tremendous influence on the social sciences He was the first to stress cultural and linguistic dimensions in the development of both the human mind and social institutions Although his ideas on the relationship between mind and culture and his epistemology have inspired the work of many scholars in psychology his sizeable influence has been scarcely acknowledged The volume is organized in two sections The first locates Vico in his historical context and in the landscape of contemporary human and social sciences The second part presents those of Vico s concepts that seem promising for the development of a new way of looking at psychological phenomena In the book s conclusion Luca Tateo gathers the ideas of the volume s contributors to suggest future development of the psychological sciences This book aims to show how Vico s insights can inspire future research in the psychological sciences It collects multidisciplinary contributions of leading international scholars that draw upon the thought of this original thinker Collectively the contributors remind us of the legacy and continuing influence of this inspiring

historical figure **The Social Science of Hayek's The Sensory Order** William N. Butos,2010-03-04 Examines the relevance and significance of Hayek's cognitive psychology for economics and social science **Quintessence of Dust: The Science of Matter and the Philosophy of Mind** Harry Redner,2020-03-23 Quintessence of Dust by Harry Redner argues for a science of matter and a philosophy of mind based on emergence Mind emerges from matter through five essential stages quintessence Hamlet Human mind is differentiated from animal mind primarily by reference to art Homo ludens This approach draws support from Donald Edelman and other palaeoanthropologists psychologists and neurologists The emergent relation between two entities is defined as an indissoluble non identity The mind as machine thesis artificial intelligence and cognitivism are criticised The alternative emergentist approach comes close to Spinoza The book attempts a synthesis of the natural sciences social sciences and humanities based on philosophic premises I find the core of the argument as well as its exposition coherent convincing and illuminating I put Quintessence of Dust in the top 5% of books in the field Miguel Candel Sanmartin University of Barcelona in Thesis Eleven August 2022 **The Routledge Handbook of the Computational Mind** Mark Sprevak,Matteo Colombo,2018-09-04 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 Introduction to Vygotsky Harry Daniels,2017-04-26 This thoroughly updated third edition provides students with an accessible overview of Vygotsky's work combining reprints of key journal and text articles with rich editorial commentary Lev Vygotsky provided the twentieth century with an enticing mix of intellectual traditions within an attempt to provide an account of the social formation of the mind His legacy is an exciting but at times challenging fusion of ideas Retaining a multi disciplinary theme Introduction to Vygotsky 3rd edition begins with a review of current interpretations of Vygotsky's original work Harry Daniels goes on to consider the development of Vygotsky's work against a backdrop of political turmoil in the developing USSR Major elements explored within the volume include the use of the culture concept in social development theory the development of means of describing social life the concept of mediation and implications for

teaching learning and assessment This book will be essential reading for Vygotskian students in developmental psychology education and social sciences as well as to students on specialised courses on cultural cross cultural and socio cultural psychology philosophical psychology philosophy of science history of psychology and Soviet Russian history **Rebel Genius** Tara Abraham,2016-10-21 The life and work of a scientist who spent his career crossing disciplinary boundaries from experimental neurology to psychiatry to cybernetics to engineering Warren S McCulloch 1898 1969 adopted many identities in his scientific life among them philosopher poet neurologist neurophysiologist neuropsychiatrist collaborator theorist cybernetician mentor engineer He was writes Tara Abraham in this account of McCulloch s life and work an intellectual showman and performed this part throughout his career While McCulloch claimed a common thread in his work was the problem of mind and its relationship to the brain there was much more to him than that In Rebel Genius Abraham uses McCulloch s life as a window on a past scientific age showing the complex transformations that took place in American brain and mind science in the twentieth century particularly those surrounding the cybernetics movement Abraham describes McCulloch s early work in neuropsychiatry and his emerging identity as a neurophysiologist She explores his transformative years at the Illinois Neuropsychiatric Institute and his work with Walter Pitts often seen as the first iteration of artificial intelligence but here described as stemming from the new tradition of mathematical treatments of biological problems Abraham argues that McCulloch s dual identities as neuropsychiatrist and cybernetician are inseparable He used the authority he gained in traditional disciplinary roles as a basis for posing big questions about the brain and mind as a cybernetician When McCulloch moved to the Research Laboratory of Electronics at MIT new practices for studying the brain grounded in mathematics philosophy and theoretical modeling expanded the relevance and ramifications of his work McCulloch s transdisciplinary legacies anticipated today s multidisciplinary field of cognitive science **Encyclopedia of Artificial Intelligence** Philip L. Frana,Michael J. Klein,2021-04-07 This authoritative reference work will provide readers with a complete overview of artificial intelligence AI including its historic development and current status existing and projected AI applications and present and potential future impact on the United States and the world Some people believe that artificial intelligence AI will revolutionize modern life in ways that improve human existence Others say that the promise of AI is overblown Still others contend that AI applications could pose a grave threat to the economic security of millions of people by taking their jobs and otherwise rendering them obsolete or even worse that AI could actually spell the end of the human race This volume will help users understand the reasons AI development has both spirited defenders and alarmed critics explain theories and innovations like Moore s Law mindcloning and Technological Singularity that drive AI research and debate and give readers the information they need to make their own informed judgment about the promise and peril of this technology All of this coverage is presented using language and terminology accessible to a lay audience *Cities in the 21st Century* Oriol Nel-lo,Renata Mele,2016-02-19 Cities in the 21st Century provides an overview of contemporary urban

development Written by more than thirty major academic specialists from different countries it provides information on and analysis of the global network of cities changes in urban form environmental problems the role of technologies and knowledge socioeconomic developments and finally the challenge of urban governance In the mid 20th century architect and planner Josep Lluís Sert wondered if cities could survive in the early 21st century we see that cities have not only survived but have grown as never before Cities today are engines of production and trade forges of scientific and technological innovation and crucibles of social change Urbanization is a major driver of change in contemporary societies it is a process that involves acute social inequalities and serious environmental problems but also offers opportunities to move towards a future of greater prosperity environmental sustainability and social justice With case studies on thirty cities in five continents and a selection of infographics illustrating these dynamic cities this edited volume is an essential resource for planners and students of urbanization and urban change

An Artificial History of Natural Intelligence David W. Bates, 2024-04-02

What would it mean to make a decision against the acceleration of automation and for humanity In *An Artificial History of Natural Intelligence* David W Bates lays the groundwork for such a decision by rethinking the history of human cognition and its entanglements with technology Tracing evolving lines of thought from the early modern period to the present Bates confronts the intimate connection between autonomy and automaticity in how we have understood the capacities of the human mind At the heart of this entanglement is a total mechanistic understanding of nature that began in the seventeenth century and saw the body as machine the nervous system as control mechanism and the brain as the center of cognition Reading varied thinkers from Descartes to Kant to Turing Bates reveals how new ideas and experiences reconfigured the ways in which the automaticity of the body could be linked with technical systems while at the same time the mind could still create the space for autonomy The result is a new theorization of the human in which the human dependent on technology produces itself as an artificial automation that has no natural origin

Other Logics Admir Skodo, 2014-03-13

Other Logics Alternatives to Formal Logic in the History of Thought and Contemporary Philosophy challenges the widespread idea of formal logic as inherently monolithic universal and ahistorical Written by both leading and up and coming scholars and edited by Admir Skodo *Other Logics* offers a wide variety of historical and philosophical alternatives to this idea all arguing that logic is a historical concrete and multi dimensional phenomenon To name a few examples Frank Ankersmit lays down a representationalist logic Alessandra Tanesini forcefully argues for the possibility of logical aliens Christopher Watkin analyzes how leading contemporary French philosophers view the idea of logic and Aaron Wendland unearths Heidegger's critique of formal logic In *Other Logics* readers will find provocative interventions in a highly contested field in contemporary philosophy Contributors include Frank Ankersmit Christopher Watkin Giuseppina D Oro Alessandra Tanesini Admir Skodo Aaron Wendland Ervik Cejvan Anders Kraal Christopher Fear Karim Dharamsi Johan Mod e and Thord Svensson

The Eye of the Master Matteo Pasquinelli, 2023-10-10 A social history of AI that finally reveals its roots in the spatial computation of

industrial factories and the surveillance of collective behaviour What is AI A dominant view describes it as the quest to solve intelligence a solution supposedly to be found in the secret logic of the mind or in the deep physiology of the brain such as in its complex neural networks The Eye of the Master argues to the contrary that the inner code of AI is shaped not by the imitation of biological intelligence but the intelligence of labour and social relations as it is found in Babbage's calculating engines of the industrial age as well as in the recent algorithms for image recognition and surveillance The idea that AI may one day become autonomous or sentient as someone thought of Google's LaMDA is pure fantasy Computer algorithms have always imitated the form of social relations and the organisation of labour in their own inner structure and their purpose remains blind automation The Eye of the Master urges a new literacy on AI for scientists journalists and new generations of activists who should recognise that the mystery of AI is just the automation of labour at the highest degree not intelligence per se

Philosophy of Mind in the Nineteenth Century Sandra Lapointe, 2018-07-09 Between the publication of Kant's Critique of Pure Reason in 1781 and Husserl's Ideas in 1913 the nineteenth century is a pivotal period in the philosophy of mind witnessing the emergence of the phenomenological and analytical traditions which continue to shape philosophical debate in fundamental ways The nineteenth century also challenged many prevailing assumptions about the transparency of the mind particularly in the ideas of Nietzsche and Freud whilst at the same time witnessing the birth of modern psychology in the work of William James Covering the main figures of German idealism to the birth of the phenomenological movement under Brentano and Husserl Philosophy of Mind in the Nineteenth Century provides an outstanding survey to these new directions in philosophy of mind Following an introduction by Sandra Lapointe fourteen specially commissioned chapters by an international team of contributors discuss key topics thinkers and debates including German idealism Bolzano Johann Friedrich Herbart Ernst Mach Helmholtz Nietzsche William James Sigmund Freud Brentano's early philosophy of mind Meinong Christian von Ehrenfels Husserl Natorp Essential reading for students and researchers in philosophy of mind continental philosophy and the history of philosophy Philosophy of Mind in the Nineteenth Century is also a valuable resource for those in related disciplines such as Psychology Religion and Literature

Proceedings of the 3rd International and Interdisciplinary Conference on Image and Imagination Daniele Villa, Franca Zuccoli, 2023-04-05 This book gathers peer reviewed papers presented at the 3rd International and Interdisciplinary Conference on Image and Imagination IMG held in Milano Italy in November 2021 Highlighting interdisciplinary and multi disciplinary research concerning graphics science and education the papers address theoretical research as well as applications including education in several fields of science technology and art Mainly focusing on graphics for communication visualization description and storytelling and for learning and thought construction the book provides architects engineers computer scientists and designers with the latest advances in the field particularly in the context of science arts and education

The Future of the Artificial Mind Alessio Plebe, Pietro Perconti, 2022-06-09 The Future of the Artificial Mind is about the social and technological challenges posed by

the new wave of artificial intelligence both from a technical and a cognitive perspective Deep neural networks have brought about tremendous technological improvements This renaissance in artificial intelligence after decades of stagnation has enabled new technologies capable of surpassing human performance as in the case of visual recognition The book reviews the key ideas that have enabled these goals to be achieved and their historical origins The book also considers some of the ethical and social challenges that the future development of artificial intelligence will face Will humans fall in love with future android dolls What will artificial sex be like And what will it be like to travel in cars that will treat us as passengers instead of drivers But predicting the future appears more magic than science But when it comes to artificial intelligence it is a constant temptation Since it is well known that the only way to get rid of a temptation is to enjoy it the hypothesis considered in the last chapter is that emerging trends point to a near future in which intelligence will be ubiquitous but it will be difficult to identify its bearer We may be heading towards an era of widespread intelligence but an intelligence without accountability

A Conceptual History of Psychology John D. Greenwood, 2015-08-25 In the new edition of this original and penetrating book John D Greenwood provides an in depth analysis of the subtle conceptual continuities and discontinuities that inform the history of psychology from the speculations of the Ancient Greeks to contemporary cognitive psychology He also demonstrates the fashion in which different conceptions of human and animal psychology and behavior have become associated and disassociated over the centuries Moving easily among psychology history of science physiology and philosophy Greenwood provides a critically challenging account of the development of psychology as a science He relates the remarkable stories of the intellectual pioneers of modern psychology while exploring the social and political milieu in which they operated and dispels many of the myths of the history of psychology based upon the best historical scholarship of recent decades This is an impressive overview that will appeal to scholars and graduate students of the history of psychology **A**

Mind for Language Harry van der Hulst, 2023-09-21 Illustrated with real life examples throughout this book provides a complete introduction to one of the most fundamental question about what it means to be human how does human language arise in the mind Theory is explained in an easy to understand way making it accessible for students without a background in linguistics The Ethics of Nanotechnology, Geoengineering, and Clean Energy Andrew Maynard, Jack Stilgoe, 2020-07-26

Nanotechnology clean technology and geoengineering span the scale of human ingenuity from the imperceptibly small to the unimaginably large Yet they are united by a commonality of ethics that permeates how and why they are developed and how the resulting consequences are managed The articles in this volume provide a comprehensive account of current thinking around the ethics of development and use within each of the technological domains and addresses challenges and opportunities that cut across all three In particular the collection provides unique insights into the ethics of noumenal technologies technologies that are impossible to see or detect or conceive of with human senses or conventional tools This collection will be of relevance to anyone who is actively involved with ensuring the responsible and sustainable development

of nanotechnology geoengineering or clean technology

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