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A Missing Link in Cybernetics

Logic and Continuity



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A Missing Link In Cybernetics A Missing Link In Cybernetics

Ute Holl



A Missing Link In Cybernetics A Missing Link In Cybernetics:

A Missing Link in Cybernetics Alex M. Andrew, 2009-04-21 In this book I argue that a reason for the limited success of various studies under the general heading of cybernetics is failure to appreciate the importance of continuity in a simple metrical sense of the term It is with particular but certainly not exclusive reference to the Artificial Intelligence AI effort that the shortcomings of established approaches are most easily seen One reason for the relative failure of attempts to analyse and model intelligence is the customary assumption that the processing of continuous variables and the manipulation of discrete concepts should be considered separately frequently with the assumption that continuous processing plays no part in thought There is much evidence to the contrary including the observation that the remarkable ability of people and animals to learn from experience finds similar expression in tasks of both discrete and continuous nature and in tasks that require intimate mixing of the two Such tasks include everyday voluntary movement while preserving balance and posture with competitive games and athletics offering extreme examples Continuous measures enter into many tasks that are usually presented as discrete In tasks of pattern recognition for example there is often a continuous measure of the similarity of an imposed pattern to each of a set of paradigms of which the most similar is selected The importance of continuity is also indicated by the fact that adjectives and adverbs in everyday verbal communication have comparative and superlative forms

The Nature of the Machine and the Collapse of Cybernetics Alcibiades Malapi-Nelson, 2017-07-03 This book is a philosophical exploration of the theoretical causes behind the collapse of classical cybernetics as well as the lesson that this episode can provide to current emergent technologies Alcibiades Malapi Nelson advances the idea that the cybernetic understanding of the nature of a machine entails ontological and epistemological consequences that created both material and theoretical conundrums However he proposes that given our current state of materials research scientific practices and research tools there might be a way for cybernetics to flourish this time The book starts with a historical and theoretical articulation of cybernetics in order to proceed with a philosophical explanation of its collapse emphasizing the work of Alan Turing Ross Ashby and John von Neumann Subsequently Malapi Nelson unveils the common metaphysical signature shared between cybernetics and emergent technologies identifying this signature as transhumanist in nature Finally avenues of research that may allow these disruptive technologies to circumvent the cybernetic fate are indicated It is proposed that emerging technologies ultimately entail an affirmation of humanity

Memory Practices in the Sciences Geoffrey C. Bowker, 2008-02-15 How the way we hold knowledge about the past in books in file folders in databases affects the kind of stories we tell about the past The way we record knowledge and the web of technical formal and social practices that surrounds it inevitably affects the knowledge that we record The ways we hold knowledge about the past in handwritten manuscripts in printed books in file folders in databases shape the kind of stories we tell about that past In this lively and erudite look at the relation of our information infrastructures to our information Geoffrey Bowker examines how over the past

two hundred years information technology has converged with the nature and production of scientific knowledge His story weaves a path between the social and political work of creating an explicit indexical memory for science the making of infrastructures and the variety of ways we continually reconfigure lose and regain the past At a time when memory is so cheap and its recording is so protean Bowker reminds us of the centrality of what and how we choose to forget In *Memory Practices in the Sciences* he looks at three memory epochs of the nineteenth twentieth and twenty first centuries and their particular reconstructions and reconfigurations of scientific knowledge The nineteenth century s central science geology mapped both the social and the natural world into a single time package despite apparent discontinuities as in a different way did mid twentieth century cybernetics Both Bowker argues packaged time in ways indexed by their information technologies to permit traffic between the social and natural worlds Today s sciences of biodiversity meanwhile database the world in a way that excludes certain spaces entities and times We use the tools of the present to look at the past says Bowker we project onto nature our modes of organizing our own affairs

Cybernetics in the Sciences, Engineering and Economy of the German Democratic Republic ,1964 **The Mathematical Theory of Information** Jan Kåhre,2012-12-06 The general concept of information is here for the first time defined mathematically by adding one single axiom to the probability theory This Mathematical Theory of Information is explored in fourteen chapters 1 Information can be measured in different units in anything from bits to dollars We will here argue that any measure is acceptable if it does not violate the Law of Diminishing Information This law is supported by two independent arguments one derived from the Bar Hillel ideal receiver the other is based on Shannon s noisy channel The entropy in the classical information theory is one of the measures conforming to the Law of Diminishing Information but it has however properties such as being symmetric which makes it unsuitable for some applications The measure reliability is found to be a universal information measure 2 For discrete and finite signals the Law of Diminishing Information is defined mathematically using probability theory and matrix algebra 3 The Law of Diminishing Information is used as an axiom to derive essential properties of information Byron s law there is more information in a lie than in gibberish Preservation no information is lost in a reversible channel Etc The Mathematical Theory of Information supports colligation i e the property to bind facts together making two plus two greater than four Colligation is a must when the information carries knowledge or is a base for decisions In such cases reliability is always a useful information measure Entropy does not allow colligation

Semantics-Oriented Natural Language Processing Vladimir Fomichov A.,2009-12-01 Gluecklich die wissen dass hinter allen Sprachen das Unsaegliche steht Those are happy who know that behind all languages there is something unsaid Rainer Maria Rilke This book shows in a new way that a solution to a fundamental problem from one scientific field can help to find the solutions to important problems emerged in several other fields of science and technology In modern science the term Natural Language denotes the collection of all such languages that every language is used as a primary means of communication by people belonging to any country or any region So Natural Language NL includes in

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Future Lost: A Cybernetic Sci-Fi Role Playing Game Vincent Venturella, 2005-06-05 Dark Future is a science fiction sourcebook that gives players a chance to step into a possible future where America has fallen and immoral corporations have divided up a once great nation The cities of the new corporate nations are divided further into large gated communities that shelter the wealthy and powerful behind high tech and heavily armed security Meanwhile the poor are cast out into other cities lawless ghettos where gangs crime and violence are a way of life It contains 276 pages with 9 classes 27 prestige classes as well as new skills and skill uses feats original psychic powers unique equipment firearms and complete new rules for cybernetic augmentation and cybernetic systems The book also contains a world description of the powers that be international corporations merciless gangs military research facilities fanatical religious sects and tyrannical government bodies

Mind, Body, Soul and Spirit in Transactional Analysis Gordon Law, 2006 Relationships may be understood as the contact that emerges from observable social roles underpinned by inter personal attitudes Using transactional analysis and other approaches this book presents a series of models based on an analysis of the relationships that are created when contact between people links imagos and roles to confirm existential life positions Because the models provide a meta level framework for understanding and influencing any sequence of interaction irrespective of setting or TA specialism they give ample scope for practitioners to exercise widely differing preferences techniques and strategies for interacting with clients in ways that encompass a transpersonal or a

spiritual view of relationships **The Reflection of Life** A. H. Louie, 2013-04-17 A H Louie's *The Reflection of Life* Functional Entailment and Imminence in Relational Biology is a continuation of the exploratory journey in relational biology which began with his 2009 monograph *More Than Life Itself A Synthetic Continuation in Relational Biology* The theme of his first book was What is life the theme of this sequel is How do two life forms interact Biology is a subject concerned with organization of relations Relational biology is the approach that advocates function dictates structure rather than structure implies function It is mathematics decoded into biological realizations The book demonstrates some of the powers of the approach of relational biology and illustrates how pertinent problems in biology can be better addressed this way In the first volume the theory was developed by using partially ordered sets lattices simulations models Aristotle's four causes graphs categories simple and complex systems anticipatory systems and metabolism repair M R systems Here in the second volume these tools are expanded to employ set valued mappings adjacency matrices random graphs and interacting entailment networks The theory of set valued mappings culminates in the imminence mapping which equips the further investigation of functional entailment in complex relational networks Imminence in M R networks that model living systems addresses the topics of biogenesis and natural selection Interacting M R networks with mutually entailing processes serve as models in the study of symbiosis and pathophysiology The formalism also provides a natural framework for a relational theory of virology and oncology This book will serve researchers and graduate students in mathematics and biology Knowledge-Based Intelligent System Advancements: Systemic and Cybernetic Approaches Jozefczyk, Jerzy, Orski, Donat, 2010-08-31 Knowledge Based Intelligent System Advancements Systemic and Cybernetic Approaches presents selected new AI based ideas and methods for analysis and decision making in intelligent information systems derived using systemic and cybernetic approaches This book is useful for researchers practitioners and students interested intelligent information retrieval and processing machine learning and adaptation knowledge discovery applications of fuzzy based methods and neural networks

Anticipatory Systems Robert Rosen, 2012-02-02 Robert Rosen was not only a biologist he was also a brilliant mathematician whose extraordinary contributions to theoretical biology were tremendous Founding with this book the area of Anticipatory Systems Theory is a remarkable outcome of his work in theoretical biology This second edition of his book Anticipatory Systems has been carefully revised and edited and includes an Introduction by Judith Rosen It has also been expanded with a set of Prolegomena by Dr Mihai Nadin who offers an historical survey of this fast growing field since the original work was published There is also some exciting new work in the form of an additional chapter on the Ontology of Anticipation by Dr John Kineman An addendum with autobiographical reminiscences by Robert Rosen himself and a short story by Judith Rosen about her father adds a personal touch This work now available again serves as the guiding foundations for the growing field of Anticipatory Systems and indeed any area of science that deals with living organisms in some way including the study of Life and Mind It will also be of interest to graduate students and researchers in the field of Systems

Science **Cinema, Trance and Cybernetics** Ute Holl, 2025-10-01 We've all had the experience of watching a film and feeling like we've been in a trance. This book takes that experience seriously, explaining cinema as a cultural technique of trance, one that unconsciously transforms our perceptions. Ute Holl moves from anthropological and experimental cinema through nineteenth-century psychological laboratories, which she shows developed techniques for testing, measuring, and classifying the mind that can be seen as a prehistory of cinema, one that allows us to see the links among cinema, anthropology, psychology, and cybernetics. Ute Holl moves from anthropological and experimental cinema through nineteenth-century psychological laboratories, which she shows developed techniques for testing, measuring, and classifying the mind that can be seen as a prehistory of cinema.

Controlling Uncertainty Magda Osman, 2011-07-18 Controlling Uncertainty Decision Making and Learning in Complex Worlds reviews and discusses the most current research relating to the ways we can control the uncertain world around us. Features reviews and discussions of the most current research in a number of fields relevant to controlling uncertainty, such as psychology, neuroscience, computer science, and engineering. Presents a new framework that is designed to integrate a variety of disparate fields of research. Represents the first book of its kind to provide a general overview of work related to understanding control.

The Corruption of Co-Design Otto von Busch, Karl Palmås, 2023-02-01 Designers are often depicted as social change agents that serve the good in the world. Similarly, co-design tends to be described as a democratic mode of creativity that is somehow beyond reproach. But is change a virtue in itself, and do participatory practices always produce socially beneficial outcomes? Such questions are becoming more pressing as co-design has emerged as a dominant practice in planning and urban design, while also informing corporate management and public administration. In this book, Otto von Busch and Karl Palmås suggest that designers tend to overemphasize the place of ideals in design, leaving them ill-equipped to deal with a social world of power-wielding and zero-sum games. Seeking to reorient the concerns of the Scandinavian tradition of participatory design, they suggest that co-design processes are rife with betrayals, decay, and corruption, and that designerly empathy has morphed into a new form of cunning statecraft. In putting forward Realdesign as an alternative conception of design practice, von Busch and Palmås ask: What hard lessons about the social must today's designers learn from realists like Machiavelli?

Informing for Operations: Framework, Model, and the First Principles, 2nd ed (2011) Zbigniew Gackowski, 2009 **A Missing Link in Cybernetics** Alex M. Andrew, 2009-03-04 In this book, I argue that a reason for the limited success of various studies under the general heading of cybernetics is failure to appreciate the importance of continuity in a simple metrical sense of the term. It is with particular but certainly not exclusive reference to the Artificial Intelligence (AI) effort that the shortcomings of established approaches are most easily seen. One reason for the relative failure of attempts to analyse and model intelligence is the customary assumption that the processing of continuous variables and the manipulation of discrete concepts should be considered separately, frequently with the assumption that continuous processing plays no part in thought. There is much evidence to the

contrary including the observation that the remarkable ability of people and animals to learn from experience finds similar expression in tasks of both discrete and continuous nature and in tasks that require intimate mixing of the two Such tasks include everyday voluntary movement while preserving balance and posture with competitive games and athletics offering extreme examples Continuous measures enter into many tasks that are usually presented as discrete In tasks of pattern recognition for example there is often a continuous measure of the similarity of an imposed pattern to each of a set of paradigms of which the most similar is selected The importance of continuity is also indicated by the fact that adjectives and adverbs in everyday verbal communication have comparative and superlative forms Handbook of Biology and Politics Steven A. Peterson, Albert Somit, 2017-05-26 The study of biology and politics or biopolitics has gained considerable currency in recent years as articles on the subject have appeared in mainstream journals and books on the subject have been well received The literature has increased greatly since the 1960s and 1970s when this specialization first made an appearance This volume assesses the contributions of biology to political science Chapters focus on general biological approaches to politics biopolitical contributions to mainstream areas within political science and linkages between biology and public policy The volume provides readers with a comprehensive introduction to the subject **Medinfo** Marius Fieschi, Enrico Coiera, Yu-Chan Jack Li, 2004 A fundamental challenge for medical informatics is to develop and apply better ways of understanding how information technologies and methods can help support the best care for every patient every day given available medical knowledge and resources In order to provide the most effective healthcare possible the activities of teams of health professionals have to be coordinated through well designed processes centered on the needs of patients For information systems to be accepted and used in such an environment they must balance standardization based on shared medical knowledge with the flexibility required for customization to the individual patient Developing innovative approaches to design and build evidence based careflow management systems is essential for providing the knowledge management infrastructure of health care organizations that seeks to increase performance in delivering high quality care services by efficiently exploiting available resources Parallel challenges arise in the organization of research at the biological and clinical levels where the focus on systematically organizing and supporting processes of scientific inquiry by novel informatics methods and databases are in their very early stages These Proceedings of Medinfo 2004 demonstrate the base of knowledge medical informatics professionals will collectively draw upon in the years ahead to meet these challenges and realize opportunities **Unifying Themes in Complex Systems IX** Alfredo J. Morales, Carlos Gershenson, Dan Braha, Ali A. Minai, Yaneer Bar-Yam, 2018-07-23 Unifying Themes in Complex Systems is a well established series of carefully edited conference proceedings that serve to document and archive the progress made regarding cross fertilization in this field The International Conference on Complex Systems ICCS creates a unique atmosphere for scientists from all fields engineers physicians executives and a host of other professionals allowing them to explore common themes and applications of complex

systems science With this new volume Unifying Themes in Complex Systems continues to establish common ground between the wide ranging domains of complex systems science

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