
A SUBJECTIVE THEORY OF ORGANISM

James A. Diefenbeck



Subjective Theory Of Organism

James A. Diefenbeck



Subjective Theory Of Organism:

A Subjective Theory of Organism James A. Diefenbeck, 1995 This original and thought provoking volume examines organic life as subjective activity It shows that organic life operates differently from objective thought and truth The volume considers topics such as the origin of life the absorption of food the operation of heredity and the possible control of further evolutionary development Contents Preface Activity in Perspective Acknowledgement Activity as a Presupposition Limitations of Objective Thought for Organic Control The Greek Development of Objective Knowledge Parmenides and Plato Aristotle s Natural Entities and Their Limitations Dualism and the Development of Subjective Thought Berkeley and Knowing Other Subjects Knowing Organisms as Subject A Plan for Examining Organisms as Active Agents The Origin of Life from the Inorganic Organisms and their Food Heredity The Mode of Evolutionary Change The Control of Evolution Conclusion Index

The Variety of Integral Ecologies Sam Mickey, Sean Kelly, Adam Robbert, 2017-04-24 Presents integral approaches to ecology that cross the boundaries of the humanities social sciences and biophysical sciences In the current era of increasing planetary interconnectedness ecological theories and practices are called to become more inclusive complex and comprehensive The diverse contributions to this book offer a range of integral approaches to ecology that cross the boundaries of the humanities and sciences and help us understand and respond to today s ecological challenges The contributors provide detailed analyses of assorted integral ecologies drawing on such founding figures and precursors as Thomas Berry Leonardo Boff Holmes Rolston III Ken Wilber and Edgar Morin Also included is research across the social sciences biophysical sciences and humanities discussing multiple worldviews and perspectives related to integral ecologies The Variety of Integral Ecologies is both an accessible guide and an advanced supplement to the growing research for a more comprehensive understanding of ecological issues and the development of a peaceful just and sustainable planetary civilization

Integral Ecology Sean Esbjorn-Hargens, Ph.D., Michael E. Zimmerman, Ph.D., 2011-03-08 Today there is a bewildering diversity of views on ecology and the natural environment With more than two hundred distinct and valuable perspectives on the natural world and with scientists economists ethicists activists philosophers and others often taking completely different stances on the issues how can we come to agreement to solve our toughest environmental problems In response to this pressing need Integral Ecology unites valuable insights from multiple perspectives into a comprehensive theoretical framework one that can be put to use right now The framework is based on Integral Theory as well as Ken Wilber s AQAL model and is the result of over a decade of research exploring the myriad perspectives on ecology available to us today and their respective methodologies Dozens of real life applications and examples of this framework currently in use are examined including three in depth case studies work with marine fisheries in Hawai i strategies of eco activists to protect Canada s Great Bear Rainforest and a study of community development in El Salvador In addition eighteen personal practices of transformation are provided for you to increase your own integral ecological awareness Integral Ecology provides the most

sophisticated application and extension of Integral Theory available today and as such it serves as a template for any truly integral effort **Kant and His English Critics** John Watson, 1881 Kant and His English Critics. A Comparison of Critical and Empirical Philosophy John Watson, 2025-07-09 Reprint of the original first published in 1881 The Antigonos publishing house specialises in the publication of reprints of historical books We make sure that these works are made available to the public in good condition in order to preserve their cultural heritage **Criteria for Competence** Michael Chandler, Michael Chapman, 2013-06-17 One of developmental psychology's central concerns is the identification of specific milestones which indicate what children are typically capable of doing at different ages Work of this kind has a substantial impact on the way parents educators and service oriented professionals deal with children and therefore one might expect that developmentalists would have come to some general agreement in regard to the ways they assess children's abilities However as this volume demonstrates the field appears to suffer from a serious lack of consensus in this area Based on the premise that identifying relevant issues is a necessary step toward progress this book addresses a number of vital topics such as How could research into fundamental areas such as the age at which children first acquire a sense of self or learn to reason transitively repeatedly yield wildly diverse results Why do experts who hold to radically different views appear to be so unruffled by this same divergence of professional opinion and Are there grounds for hope that this divergence of professional opinion is on the wane **From Biology to Psychology in Jungian and Evolutionary Theory** Stefano Carta, 2025-05-21 This groundbreaking book repositions C G Jung's legacy and the field of analytical psychology within the panorama of contemporary knowledge in biology psychology and anthropology on the grounds of the role of affects and emotion as the foundation of all psychic activity Within this new volume Stefano Carta aims to provide a new up to date way of understanding Jung's work and to show the effect to which his central positions can be better understood in relation to topics such as the nature of the psyche of the Self of the collective unconscious and of archetypal theory From an evolutionary and biological perspective this book describes with extensive substantiations and an original discussion the transformation of the biological processes into psychological ones Additionally the book aims to identify current tendencies which view analytical psychology in increasingly reductionistic ways and reaffirm the dynamism of Jung's paradigm Spanning two volumes which are also accessible as standalone books and with international appeal and original and interdisciplinary in scope they will be of great interest to Jungian scholars and analysts as well as students and those on Jungian oriented training courses *Psychological Review* James Mark Baldwin, James McKeen Cattell, Howard Crosby Warren, John Broadus Watson, Herbert Sidney Langfeld, Carroll Cornelius Pratt, Theodore Mead Newcomb, 1925 Issues for 1894 1903 include the section Psychological literature **The Interdisciplinary Handbook of Perceptual Control Theory** Warren Mansell, 2020-05-16 Interdisciplinary Handbook of Perceptual Control Theory Volume II Living in the Loop brings together the latest research theory and applications from W T Powers Perceptual Control Theory PCT that proposes that the behavior

of a living organism lies in the control of perceived aspects of both itself and its environment Sections cover theory the application of PCT to a broad range of disciplines why perceptual control is fundamental to understanding human nature a new way to do research on brain processes and behavior how the role of natural selection in behavior can be demystified how engineers can emulate human purposeful behavior in robots and much more Each chapter includes an author biography to set the context of their work within the development of PCT Presents case studies that show how PCT can be applied in different disciplines Illustrates the Test for the Controlled Variable TCV and the construction of functional models as fruitful alternatives to mainstream experimental design when studying behavior Shows how theory illuminates structure and functions in brain anatomy Compares and contrasts PCT with other contemporary interdisciplinary theories

The study of psychology; its object, scope, and method George Henry Lewes,1879 *The Study of Psychology* George Henry Lewes,1879

Problems of Life and Mind: The study of psychology; its object, scope, and method George Henry Lewes,1879

Problems of Life and Mind George Henry Lewes,1879 Organism and Environment Russell Winslow,2017-08-29

Organism and Environment performs an examination into the way the contemporary life sciences are heralding a revolution of the most basic philosophical concepts of the Western world Analyzing recent research in microbiology and evolution theory the present book argues that these discourses are adding their voices to a growing chorus which is announcing a disruption if not an end to the understanding of the order of the world articulated in humanism What does it mean to be a living substance Are there such things as living individuals How are living beings free The discourses of microbiology the medical sciences and evolution theory are revealing a living organism that escapes the limited frame that Enlightenment humanism has traditionally used to answer these and other ontological questions Appealing to the theoretical lenses provided by Michel Foucault Hans Georg Gadamer and Gilles Deleuze Organism and Environment offers an interpretation of the way the contemporary life sciences are giving articulation to a posthuman ontological order

The Future of the Cognitive Revolution David Martel Johnson,Christina E. Erneling (ed),1997 The basic idea of the particular way of understanding mental phenomena that has inspired the cognitive revolution is that as a result of certain relatively recent intellectual and technological innovations informed theorists now possess a more powerfully insightful comparison or model for mind than was available to any thinkers in the past The model in question is that of software or the list of rules for input output and internal transformations by which we determine and control the workings of a computing machine s hardware Although this comparison and its many implications have dominated work in the philosophy psychology and neurobiology of mind since the end of the Second World War it now shows increasing signs of losing its once virtually unquestioned preeminence Thus we now face the question of whether it is possible to repair and save this model by means of relatively inessential tinkering or whether we must reconceive it fundamentally and replace it with something different In this book twenty eight leading scholars from diverse fields of cognitive science linguistics psychology neurophysiology and

philosophy present their latest carefully considered judgements about what they think will be the future course of this intellectual movement that in many respects has been a watershed in our contemporary struggles to comprehend that which is crucially significant about human beings Jerome Bruner Noam Chomsky Margaret Boden Ulric Neisser Rom Harré Merlin Donald among others have all written chapters in a non technical style that can be enjoyed and understood by an interdisciplinary audience of psychologists philosophers anthropologists linguists and cognitive scientists alike

The Role of Behavior in Evolution Henry C. Plotkin, 1988 These six original essays focus on a potentially important aspect of evolutionary biology the possible causal role of phenotypic behavior in evolution Balancing theory with actual or potential empiricism they provide the first full examination of this topic Plotkin's opening chapter outlines the conceptual minefields that the contributors attempt to negotiate What is an adequate theory of evolution What is behavior and is it possible to maintain a distinction between behavior and other attributes of the phenotype is all or only a special subset of behavior both a cause and a consequence of evolution And what do the theoretical issues mean in empirical terms He concludes that any attempt to understand the causal role of behavior in evolution requires a more complicated theoretical structure than that of orthodox neoDarwinism a conceptualization of behavior as a distinctive set of phenotypic attributes and the accumulation of more data David L Hull Northwestern University provides an alternative account of the evolutionary process by developing a hierarchy of replicators interactors lineages to replace the traditional one of genes organisms species Robert N Brandon Duke University also posits hierarchy as an appropriate architecture for the theoretical complexity needed to support an examination of the role of behavior in evolution F J Odling Smee Brunel University outlines a theoretical structure to encompass the behavior of phenotypes concentrating on the unrestricted definition of behavior everything that an animal does The remaining chapters are as much concerned with evidence as with theory Plotkin concentrates on a restricted definition of behavior behavior that is a product of choosing intelligence reviewing our empirical knowledge of how learning might influence evolution R I M Dunbar University College London uses empirical studies of vertebrate social behavior to deal with the question of how the social systems especially of primates might have a causal role in species evolution A Bradford Book

The Future of the Cognitive Revolution David Johnson, Christina Erneling, 1997-04-24 The basic idea of the particular way of understanding mental phenomena that has inspired the cognitive revolution is that as a result of certain relatively recent intellectual and technological innovations informed theorists now possess a more powerfully insightful comparison or model for mind than was available to any thinkers in the past The model in question is that of software or the list of rules for input output and internal transformations by which we determine and control the workings of a computing machine's hardware Although this comparison and its many implications have dominated work in the philosophy psychology and neurobiology of mind since the end of the Second World War it now shows increasing signs of losing its once virtually unquestioned preeminence Thus we now face the question of whether it is possible to repair and save this model by means of

relatively inessential tinkering or whether we must reconceive it fundamentally and replace it with something different In this book twenty eight leading scholars from diverse fields of cognitive science linguistics psychology neurophysiology and philosophy present their latest carefully considered judgements about what they think will be the future course of this intellectual movement that in many respects has been a watershed in our contemporary struggles to comprehend that which is crucially significant about human beings Jerome Bruner Noam Chomsky Margaret Boden Ulric Neisser Rom Harré Merlin Donald among others have all written chapters in a non technical style that can be enjoyed and understood by an interdisciplinary audience of psychologists philosophers anthropologists linguists and cognitive scientists alike A Contribution to the Theory of the Living Organism Wilfred Eade Agar,1951 **Curriculum Theory** Michael Schiro,2008 This book presents readers with a clear sympathetic and unbiased perspective on the major curriculum philosophies ideologies viewpoints or visions for schooling that have exerted influence on American educators and schooling over the last century It also helps readers better understand curricular disagreements that occur in schools determine the ideologies and intentions of other educators speak in the language of other educators while conveying their own meanings and more effectively negotiate curriculum decisions with colleagues curriculum committees school boards and their communities *Natural Design: a new theory of evolution* Matthew Turner,2010-05-14 This book painstakingly explains why Darwin's theory of Natural Selection is an inadequate and only pseudo scientific explanation for evolution A properly scientific theory of evolution is then outlined The question of how to fit such an extreme theory into a human world view concludes the discussion

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