

REREPRESENTATION

READINGS IN THE PHILOSOPHY OF MENTAL REPRESENTATION

Edited by

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PHILOSOPHICAL STUDIES SERIES

40

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Rerepresentation Readings In The Philosophy Of Mental Representation

J. Heil



Rerepresentation Readings In The Philosophy Of Mental Representation:

Rerepresentation S. Silvers, 2012-12-06 This collection of papers on issues in the theory of mental representation expresses a diversity of recent reflections on the idea that C D Broad so aptly characterized in the title of his book *Mind and the World Order*. An important impetus in the project of organizing this work were the discussions I had with Keith Lehrer while I was a Visiting Scholar in the department of Philosophy at the University of Arizona. His encouragement and friendship were of great value to me and I wish to express my thanks to him here. A word of thanks too for Mike Harnish who casually suggested the title *Rerepresentation*. I wish to express my thanks to Hans Schuurmans of the Computer Center at Tilburg University for his patient and cheerful assistance in preparing the manuscript. Professor J Verster of the University of Groningen kindly provided the plates for the Ames Room figures. Thieu Kuys helped not only with the texts but also relieved me of chores so that I could devote more time to meeting deadlines. Barry Mildner had a major role in the text preparation using his skills and initiative in solving what seemed like endless technical problems. My deepest thanks are reserved for Anti Sax whose contribution to the project amounts to a co editorship of this volume. She participated in every phase of its development with valuable suggestions, prepared the indexes and worked tirelessly to its completion. **Wanting and**

Intending Neil Roughley, 2016-03-01 This book aims to answer two simple questions: what is it to want and what is it to intend. Because of the breadth of contexts in which the relevant phenomena are implicated and the wealth of views that have attempted to account for them, providing the answers is not quite so simple. Doing so requires an examination not only of the relevant philosophical theories and our everyday practices but also of the rich empirical material that has been provided by work in social and developmental psychology. The investigation is carried out in two parts dedicated to wanting and intending respectively. Wanting is analysed as optative, attitudinising a basic form of subjective standard setting at the core of compound states such as longings, desires, projects and whims. The analysis is developed in the context of a discussion of Moore paradoxicality and deepened through the examination of rival theories which include functionalist and hedonistic conceptions as well as the guise of the good view and the pure entailment approach, two views popular in moral psychology. In the second part of the study a disjunctive genetic theory of intending is developed according to which intentions are optative attitudes on which in one way or another the mark of deliberation has been conferred. It is this which explains intention's subjection to the requirements of practical rationality. Moreover, unlike wanting, intending turns out to be dependent on normative features of our life form, in particular on practices of holding responsible. The book will be of particular interest to philosophers and psychologists working on motivation, goals, desire, intention, deliberation, decision and practical rationality.

The Cognitive Psychology of Knowledge G. Strube, K.F. Wender, 1993-10-01 The present book is a result of a seven year 1986-1992 national research program in cognitive science in Germany, presumably the first large scale cognitive science program there. Anchored in psychology and therefore christened *Wissenpsychologie* (psychology of knowledge), it has found

interdisciplinary resonance especially in artificial intelligence and education The research program brought together cognitive scientists from over twenty German universities and more than thirty single projects were funded The program was initiated by Heinz Mandl and Hans Spada the main goals of which were to investigate the acquisition of knowledge the access to knowledge and the modification and application of knowledge from a psychological perspective Emphasis was placed on formalisms of knowledge representation and on the processes involved In many of the projects this was combined with computer simulations A final but equally important goal was the development of experimental paradigms and methods for data analysis that are especially suited to investigate knowledge based processes The research program has had a major impact on cognitive psychology in Germany Research groups were established at many universities and research equipment was provided It also inspired a considerable number of young scientists to carry out cognitive research employ modeling techniques from artificial intelligence for psychological theorizing and construct intelligent tutoring systems for education Close contacts with cognitive scientists in the U S have helped to firmly integrate the program with international research endeavours Each year one or two workshops were held The present volume is the result of the final workshop which was held in September 1992 Selected results from seventeen projects are presented in this book The volume is enriched by three guest scholars who agreed to participate in the final workshop and to comment on the chapters of the book

Meaning and Method George Boolos, 1990-10-26 This volume is a report on the state of philosophy in a number of significant areas

Pragmatics and Autolexical Grammar Etsuyo Yuasa, Tista Bagchi, Katharine P. Beals, 2011 This book presents papers in honor of Jerry Sadock's rich legacy in pragmatics and Autolexical Grammar Highlights of the pragmatics section include Larry Horn on almost barely and assertoric inertia William Lycan on Sadock's resolution of the Performadox with truth₁ and truth₂ and Jay Atlas on Moore's Paradox and the truth value of propositions of belief Highlights of the Autolexical Grammar section include Fritz Newmeyer's comparison of the minimalist autolexical and transformational treatments of English nominals Barbara Abott's extension of Sadock's PRO less syntax to a PRO less semantics of the infinitival complements of know how and Haj Ross's syntactic connections between semantically related English pseudoclefts Encompassing a range of languages Aleut Bangla Greenlandic Japanese and a home based sign language and extending into psycholinguistics language acquisition sentence processing and autism this volume will interest a range of readers from theoretical linguists and philosophers of language to applied linguists and exotic language specialists

Qualitative Consciousness Josh Weisberg, 2022-10-20 This interdisciplinary collection takes up themes from the philosophy of the influential philosopher of mind David Rosenthal

Meaning, Expression and Thought Wayne A. Davis, 2002-11-11 This philosophical treatise on the foundations of semantics is a systematic effort to clarify deepen and defend the classical doctrine that words are conventional signs of mental states principally thoughts and ideas and that meaning consists in their expression This expression theory of meaning is developed by carrying out the Gricean programme explaining what it is for words to have meaning in terms of

speaker meaning and what it is for a speaker to mean something in terms of intention But Grice's own formulations are rejected and alternatives developed The foundations of the expression theory are explored at length and the author develops the theory of thought as a fundamental cognitive phenomenon distinct from belief and desire argues for the thesis that thoughts have parts and identifies ideas or concepts with parts of thoughts This book will appeal to students and professionals interested in the philosophy of language *Cause, Mind, and Reality* J. Heil, 2013-11-11 It is said that there is no progress in philosophy The illusion of standing still however arises only when we lose sight of our history and so fail to notice the distance we have travelled Philosophers nowadays find obvious ideas and themes that as it happens emerged slowly and painfully and largely in reaction to prevailing sensibilities The essays here honour a man to whom present day philosophy owes much Charles Burton Martin In reflecting on my own on going and somewhat chaotic philosophical education I find considerable evidence of Charlie Martin's influence After departing graduate school one of the first papers I succeeded in publishing consisted of an attack on Martin and Deutscher's Remembering After that Charlie more or less vanished from my conscious awareness until the winter of 1985 when we appeared together in a colloquium at the Eastern Division meetings of the American Philosophical Association Although Charlie was nominally a commentator on a paper I was delivering his comments contained more philosophy and went considerably beyond the tentative and highly circumscribed thesis I had elected to defend Whereas my focus had been on a tiny feature of Hilary Putnam's argument against realism Charlie went straight for the jugular addressing matters that immediately took us into deep water *Realism and Truth* Michael Devitt, 1997-01-12 In a provocative thesis philosophy professor Michael Devitt argues for a thoroughgoing realism about the common sense and scientific physical world and for a corresponding notion of truth contrary to the opinions of anti realists such as Putnam Dummett van Fraassen and others This second edition includes a new Afterword by the author

Consciousness and Mind David M. Rosenthal, 2005 This volume gathers together the work of David Rosenthal on the philosophical study of consciousness from the past 20 years and represents his theory of consciousness as higher order thought An introduction draws out the connections between the essays and highlights their implications **Toward a Practice of Autonomous Systems** Francisco J. Varela, Paul Bourgine, 1992-04-02 Artificial life embodies a recent and important conceptual step in modern science asserting that the core of intelligence and cognitive abilities is the same as the capacity for living The recent surge of interest in artificial life has pushed a whole range of engineering traditions such as control theory and robotics beyond classical notions of goal and planning into biologically inspired notions of viability and adaptation situatedness and operational closure These proceedings serve two important functions they address bottom up theories of artificial intelligence and explore what can be learned from simple models such as insects about the cognitive processes and characteristic autonomy of living organisms while also engaging researchers and philosophers in an exciting examination of the epistemological basis of this new trend Topics Artificial Animals Genetic Algorithms Autonomous Systems

Emergent Behaviors Artificial Ecologies Immunologic Algorithms Self Adapting Systems Emergent Structures Emotion And Motivation Neural Networks Coevolution Fitness Landscapes Contributors H Bersini Domenico Parisi Rodney A Brooks Christopher G Langton S Kauffman J L Denenbourg Pattie Maes John Holland T Smithersm H Swefel H Muhlenbein **The Nature of True Minds** John Heil,1992-09-25 This work proposes a way to a naturalistic synthesis one that accords the mental a place in the physical world alongside the non mental What Minds Can Do Pierre Jacob,1997-01-23 This 1997 book explores the representational powers of a person s mind *Theoretical Issues in Psychology* Sacha Bem,Huib Looren de Jong,2013-05-22 Bem and de Jong present complex ideas in an accessible manner *Theoretical Issues in Psychology* gives undergraduate psychology students all the resources they need to begin reflecting on the most pressing conceptual issues in their discipline Stuart Wilson Queen Margaret University The 3rd edition of *Theoretical Issues in Psychology* provides an authoritative overview of the conceptual issues in psychology which introduces the underlying philosophies that underpin them It includes new insights across the philosophy of science combined with increased psychological coverage to show clearly how these two communities interrelate ensuring an integrative understanding of the fundamental debates and how they link to your wider studies Key features of this new edition include Concise paragraphs multiple examples and additional summaries throughout to help you focus on key areas of knowledge Textboxes with definitions and key concepts to help your understanding of the main debates and ideas New content on the philosophy of mind philosophy of science cognition and cognitive neuroscience New up to date material on consciousness and evolutionary psychology For lecturers and teachers PowerPoint slides are available for each chapter Sacha Bem Huib Looren de Jong s textbook remains essential for students taking courses in conceptual and historical issues in psychology the philosophy of psychology or theoretical psychology

Theoretical Issues in Psychology Sacha Bem,Huib Looren de Jong,2006 This thoroughly revised edition of the classic textbook explores a wide range of problems in psychology philosophy cognitive and brains sciences identifying the major topics debates and controversies and presenting them in a balanced and accessible manner for students **Dynamical Models In Neurocognitive Psychology** Ralf Engbert,2021-03-02 The development of cognitive models is a key step in the challenging research program to advance our understanding of human cognition and behavior Dynamical models represent a general and flexible approach to cognitive modeling This introduction focuses on applications of stochastic processes and dynamical systems to model cognition The dynamical approach is particularly useful to emphasize the strong link between experimental research and its paradigms data analysis and mathematical models including their computer implementation for numerical simulation Most of specific examples are from the domain of eye movement research with concepts being applicable to a broad range of problems in cognitive modeling The textbook aims at the graduate and or advanced undergraduate level for students in Cognitive Science and related disciplines such as Psychology and Computer Science Joint introduction of the theory of cognitive processes and mathematical models their underlying mathematical concepts numerical

simulation and analysis The focus on eye movements provide a theoretically coherent but very general application area Computer code in R Programming Language for Statistical Computing is available for all examples figures and solutions to exercises

Psychosyntax David Pereplyotchik,2017-10-05 This volume examines two main questions What is linguistics about And how do the results of linguistic theorizing bear on inquiry in related fields particularly in psychology The book develops views that depart from received wisdom in both philosophy and linguistics With regard to questions concerning the subject matter methodological goals and ontological commitments of formal syntactic theorizing it argues that the cognitive conception adopted by most linguists and philosophers is not the only acceptable view and that the arguments in its favor collapse under scrutiny Nevertheless as the book shows a detailed examination of the relevant psycholinguistic results and computational models does support the claim that the theoretical constructs of formal linguistics are operative in real time language comprehension These constructs fall into two categories mental phrase markers and mental syntactic principles Both are indeed psychologically real but in importantly different ways The book concludes by drawing attention to the importance of the often elided distinction between personal and subpersonal psychological states and processes as well as the logical character of dispositional and occurrent states By clarifying these concepts particularly by reference to up and running psychological and computational models the book yields a richer and more satisfying perspective on the psychological reality of language

Explaining Attitudes Lynne Rudder Baker,1995-01-27 Explaining Attitudes develops an account of propositional attitudes practical realism

Building SimCity Chaim Gingold,2024-06-04 A deep dive into the trailblazing simulation game SimCity situating it in the history of games simulation and computing Building SimCity explores the history of computer simulation by chronicling one of the most influential simulation games ever made SimCity As author Chaim Gingold explains Will Wright the visionary designer behind the urban planning game created SimCity in part to learn about cities appropriating ideas from traditions in which computers are used as tools for modeling and thinking about the world as a complex system As such SimCity is a microcosm of the histories and cultures of computer simulation that engages with questions themes and representational techniques that reach back to the earliest computer simulations Gingold uses SimCity to explore a web of interrelated topics in the history of technology software and simulation taking us far and wide from the dawn of programmable computers to miniature cities made of construction paper and role play An unprecedented history of Maxis the company founded to bring SimCity to market the book reveals Maxis s complex relations with venture capitalists Nintendo and the Santa Fe Institute which shaped the evolution of Will Wright s career Maxis s failure to back The Sims to completion and the company s sale to Electronic Arts A lavishly visual book Building SimCity boasts a treasure trove of visual matter to help bring its wide ranging subjects to life including painstakingly crafted diagrams that explain SimCity s operation the Kodachrome photographs taken by Charles Eames of schoolchildren making model cities and Nintendo s manga style Dr Wright character design just to name a few

Correspondence and Disquotation Marian Alexander

David, 1994 They reject the correspondence theory insist truth is anemic and advance an anti theory of truth that is essentially a collection of platitudes Snow is white is true if and only if snow is white Grass is green is true if and only if grass is green According to disquotationalists the only profound insight about truth is that it lacks profundity David contrasts the correspondence theory with disquotationalism and then develops the latter position in rich detail more than has been available in previous literature to show its faults

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