Seeing, Doing, and Knowing: A Philosophical Theory of Sense Perception, by Mohan Matthen. Oxford: Oxford University Press, 2005. Pp. xxiii + 362. H/b xx. P/b xx.

In the prelude to Matthen's marvelous Seeing, Doing, and Knowing—"The New Philosophy of Vision"—he welcomes a comparatively recent development in theorizing about perception. Vision (for example) is not now treated as merely presenting the subject with a "sensuously given mosaic of color spots" (David Lewis's phrase, quoted at p. 2), the relevance of which to the scene before the eyes is obscure, but rather as "delivering an interpreted message" (p. 5) about our familiar three-dimensional environment. "Sensory experiences are not insulated inner events that must be decoded or diagnosed by us before they can be put to use, but rather inherently meaningful states with representational significance beyond themselves" (p. 19). And that emphasis on how sensory awareness purports to be of objects located in three-dimensional space fits naturally with the idea that our sensory systems are "problem solvers" (p. 5). In the case of vision, the fundamental task is what is often called "inverse optics": starting from the activity of receptors in the retina, the visual system attempts to extract the best hypothesis about the environment.

Of course, the problem the visual system tries to solve has no unique solution, in the sense that innumerable environmental configurations could be responsible for any given pattern of retinal stimulation. One of Matthen's examples is illumination and surface reflectance, which—simplifying matters somewhat—are jointly responsible for the light reaching the eye from an object. Following Matthen, let us add to the inverse optics picture the claim that color is reflectance. Since the light reaching the eye is the product of the illumination and reflectance, in essence the visual system has to solve a single equation with two unknowns. Yet the visual system somehow manages to disentangle the relative contributions of the illumination and reflectance, with the result that we see the colors of surfaces reasonably accurately. Exactly how the visual system solves this problem is disputed, but as far as research programmes in cognitive science go, this one is far from degenerating.

Seeing Doing And Knowing A Philosophical Theory Of Sense Perception

Derek H. Brown, Fiona Macpherson

Seeing Doing And Knowing A Philosophical Theory Of Sense Perception:

Seeing, Doing, and Knowing Mohan Matthen, 2005-02-10 Seeing Doing and Knowing is an original and comprehensive philosophical treatment of sense perception as it is currently investigated by cognitive neuroscientists Its central theme is the task oriented specialization of sensory systems across the biological domain Sensory systems are automatic sorting machines they engage in a process of classification Human vision sorts and orders external objects in terms of a specialized proprietary scheme of categories colours shapes speeds and directions of movement etc This Sensory Classification Thesis implies that sensation is not a naturally caused image from which an organism must infer the state of the world beyond it is more like an internal communication a signal concerning the state of the world issued by a sensory system in accordance with internal conventions for the use of an organism's other systems. This is why sensory states are both easily understood and persuasive Sensory classification schemes are purpose built to serve the knowledge gathering and pragmatic needs of particular types of organisms They are specialized a bee or a bird does not see exactly what a human does The Sensory Classification Thesis helps clarify this specialization in perceptual content and supports a new form of realism about the deliverances of sensation Pluralistic Realism is based on the idea that sensory systems coevolve with an organism s other systems they are not simply moulded to the external world. The last part of the book deals with reference in vision Cognitive scientists now believe that vision guides the limbs by means of a subsystem that links up with the objects of physical manipulation in ways that bypass sensory categories In a novel extension of this theory Matthen argues that motion guiding vision is integrated with sensory classification in conscious vision This accounts for the quasi demonstrative form of visual states This particular object is red and so on He uses this idea to cast new light on the nature of perceptual objects pictorial representation and the visual representation of space The Dreaming Mind Melanie G. Rosen, 2024-02-27 The Dreaming Mind provides an insightful interdisciplinary approach to the study of dreaming exploring its nature and examining some of the implications of dream states for theories of consciousness cognition and the self Drawing on research from philosophy cognitive science and psychology the book reveals new insights into the sleeping and waking mind It considers philosophical thinking such as extended mind theory theories of consciousness and theories of the self applying these to empirical dream research The book embraces a pluralistic account of dreaming showing how dream experiences can be highly varied in content and cognition and discusses the implications of dreaming for a variety of influential consciousness theories including higher order thought theory global workspace theory and the phenomenal access distinction Alongside imaginative and hallucinatory dreaming the book also discusses vicarious dreaming and its implications for philosophy of the self Offering an integrative approach into our understanding of dreams and the mind this book is essential reading for students and researchers of consciousness dreams philosophy and cognitive sciences as well as anyone who is curious about dreaming

Reasons and Empty Persons: Mind, Metaphysics, and Morality Christian Coseru, 2023-02-22 Best known for his

groundbreaking and influential work in Buddhist philosophy Mark Siderits is the pioneer of fusion or confluence philosophy a boldly systematic approach to doing philosophy premised on the idea that rational reconstruction of positions in one tradition in light of another can sometimes help address perennial problems and often lead to new and valuable insights Exemplifying the many virtues of the confluence approach this collection of essays covers all core areas of Buddhist philosophy as well as topics and disputes in contemporary Western philosophy relevant to its study They consider in particular the ways in which questions concerning personal identity figure in debates about agency cognition causality ontological foundations foundational truths and moral cultivation Most of these essays engage Siderits work directly building on his pathbreaking ideas and interpretations Many deal with issues that have become a common staple in philosophical engagements with traditions outside the West Their variety and breadth bear testimony to the legacy of Siderits impact in shaping the contemporary conversation in Buddhist philosophy and its reverberations in mainstream philosophy giving readers a clear sense of the remarkable scope of his work A Pluralist's Guide to Solving Molyneux's Problem Brian Glenney, 2024-12-31 This book presents a novel pluralist strategy for answering Molyneux s 300 year old conundrum Would a person born blind but given sight identify a shape previously known only by their touch The author interweaves historical scholarship with contemporary philosophical work and empirical research on animal infant and adult human perception The author argues that we need a new approach to Molyneux s problem because we do not know what the problem is really about and it is untestable because a Molyneux subject cannot be physically realized He criticizes Molyneux s question for its simplistic taxonomy of the blind that groups significant individual differences into a singular ontology Research in the cognitive sciences confirms that various kinds of blindness can co occur such as ocular cortical and psychological blindness Therefore the author adopts an explanatory pluralism for answering Molyneux s problem which includes no yes and no answer answers according to the domain of inquiry being used This account provides a research based answer to a long standing problem using previously unheeded insights particularly from animal crossmodal perception studies to retell a more complex story of perception its levels of explanation and integration A Pluralist's Guide to Solving Molyneux's Problem will be of interest to researchers and advanced students working in comparative psychology epistemology history of philosophy philosophy of perception Model-Based Reasoning in Science and Technology Lorenzo Magnani, Claudia Casadio, 2016-07-01 This book discusses how scientific and other types of cognition make use of models abduction and explanatory reasoning in order to produce important or creative changes in theories and concepts It includes revised contributions presented during the international conference on Model Based Reasoning MBR 015 held on June 25 27 in Sestri Levante Italy The book is divided into three main parts the first of which focuses on models reasoning and representation It highlights key theoretical concepts from an applied perspective addressing issues concerning information visualization experimental methods and design The second part goes a step further examining abduction problem solving and reasoning The respective contributions analyze different types of reasoning discussing various concepts of inference and creativity and their relationship with experimental data In turn the third part reports on a number of historical epistemological and technological issues By analyzing possible contradictions in modern research and describing representative case studies in experimental research this part aims at fostering new discussions and stimulating new ideas All in all the book provides researchers and graduate students in the field of applied philosophy epistemology cognitive science and artificial intelligence alike with an authoritative snapshot of current theories and applications of model based Self-Experience Manuel García-Carpintero, Marie Guillot, 2023 Self Experience explores some of the questions running through the ongoing debate on the putative subjective dimension of experience surveys various domains of human experience where a sense of self might be at play and offers insights into the possible relations between the notions of subjective awareness involved **Consciousness** Christopher S. Hill, 2009-10-22 This book identifies all of the main forms of consciousness and proposes an account of each of them **Deep Mediations** Karen Redrobe, Jeff Scheible, 2021-03-09 The preoccupation with depth and its relevance to cinema and media studies For decades the concept of depth has been central to critical thinking in numerous humanities based disciplines legitimizing certain modes of inquiry over others Deep Mediations examines why and how this is as scholars today navigate the legacy of depth models of thought and vision particularly in light of the surface turn and as these models impinge on the realms of cinema and media studies The collection s eighteen essays seek to understand the decisive but evolving fixation on depth by considering the term s use across a range of conversations as well as its status in relation to critical methodologies and the current mediascape Engaging contemporary debates about new computing technologies the environment history identity affect audio visual culture and the limits and politics of human perception Deep Mediations is a timely interrogation of depth s ongoing importance within the humanities Contributors Laurel Ahnert Taylor Arnold U of Richmond Erika Balsom King s College London Brooke Belisle Stony Brook University Jinhee Choi King's College London Jennifer Fay Vanderbilt U Lisa Han UC Santa Barbara Jean Ma Stanford U Shaka McGlotten Purchase College SUNY Susanna Paasonen U of Turku Finland Jussi Parikka U of Southampton Alessandra Raengo Georgia State U Pooja Rangan Amherst College Katherine Rochester VIA Art Fund in Boston Karl Schoonover University of Warwick UK Jordan Schonig Michigan State U John Paul Stadler North Carolina State U Nicole Starosielski New York U Lauren Tilton U of Richmond The Routledge Companion to **Philosophy of Psychology** Sarah Robins, John Symons, Paco Calvo, 2019-10-08 The Routledge Companion to Philosophy of Psychology Second Edition is an invaluable guide and major reference source to the key topics problems concepts and debates in philosophy of psychology and is the first companion of its kind A team of renowned international contributors provide forty eight chapters organized into six clear parts Historical background to philosophy of psychology Psychological explanation Cognition and representation The biological basis of psychology Perceptual experience Personhood The

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offers a wide ranging and diverse philosophical exploration of the senses from the classical period to the present day Written by a team of international contributors it is divided into six parts Perception from Non Western Perspectives Perception in the Ancient Period Perception in the Medieval Latin Arabic Period Perception in the Early Modern Period Perception in the Post Kantian Period Perception in the Contemporary Period The volume challenges conventional philosophical study of perception by covering a wide range of significant as well as hitherto overlooked topics such as perceptual judgment temporal and motion illusions mirror and picture perception animal senses and cross modal integration By investigating the history of the senses in thinkers such as Plotinus Auriol Berkeley and Cavendish and considering the history of the senses in diverse philosophical traditions including Chinese Indian Byzantine Greek and Latin it brings a fresh approach to studying the history of philosophy itself Including a thorough introduction as well as introductions to each section by the editors The Senses and the History of Philosophy is essential reading for students and researchers in the history of philosophy perception philosophy of mind philosophical psychology aesthetics and eastern and non western philosophy It will also be extremely useful for those in related disciplines such as psychology religion sociology intellectual history and cognitive sciences

The Innocent Eye Nico Orlandi, 2014-07-01 Why does the world look to us as it does Generally speaking this question has received two types of answers in the cognitive sciences in the past fifty or so years According to the first the world looks to us the way it does because we construct it to look as it does According to the second the world looks as it does primarily because of how the world is In The Innocent Eye Nico Orlandi defends a position that aligns with this second world centered tradition but that also respects some of the insights of constructivism Orlandi develops an embedded understanding of visual processing according to which while visual percepts are representational states the states and structures that precede the production of percepts are not representations If we study the environmental contingencies in which vision occurs and we properly distinguish functional states and features of the visual apparatus from representational states and features we obtain an empirically more plausible world centered account Orlandi shows that this account accords well with models of vision in perceptual psychology such as Natural Scene Statistics and Bayesian approaches to perception and outlines some of the ways in which it differs from recent enactive approaches to vision The main difference is that although the embedded account recognizes the importance of movement for perception it does not appeal to action to uncover the richness of visual stimulation The upshot is that constructive models of vision ascribe mental representations too liberally ultimately misunderstanding the notion Orlandi offers a proposal for what mental representations are that following insights from Brentano James and a number of contemporary cognitive scientists appeals to the notions of de coupleability and absence to distinguish representations from mere tracking states The Routledge Handbook of Philosophy of Colour Derek H. Brown, Fiona Macpherson, 2020-09-27 From David Hume's famous puzzle about the missing shade of blue to current research into the science of colour the topic of colour is an incredibly fertile region of study and debate cutting across philosophy of

mind epistemology metaphysics and aesthetics as well as psychology Debates about the nature of our experience of colour and the nature of colour itself are central to contemporary discussion and argument in philosophy of mind and psychology and philosophy of perception This outstanding Handbook contains 29 specially commissioned contributions by leading philosophers and examines the most important aspects of philosophy of colour It is organized into six parts The Importance of Colour to Philosophy The Science and Spaces of Colour Colour Phenomena Colour Ontology Colour Experience and Epistemology Language Categories and Thought The Routledge Handbook of Philosophy of Colour is essential reading for students and researchers in philosophy of mind and psychology epistemology metaphysics and aesthetics as well as for those interested in conceptual issues in the psychology of colour 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

Theories of Consciousness William Seager, 2016-02-12 Despite recent strides in neuroscience and psychology that have deepened understanding of the brain consciousness remains one of the greatest philosophical and scientific puzzles The second edition of Theories of Consciousness An Introduction and Assessment provides a fresh and up to date introduction to a variety of approaches to consciousness and contributes to the current lively debate about the nature of consciousness and whether a scientific understanding of it is possible After an initial overview of the status and prospects of physicalism in the face of the problem of consciousness William Seager explores key themes from Descartes the founder of the modern problem of consciousness He then turns to the most important theories of consciousness identity theories and the generation problem higher order thought theories of consciousness self representational theories of consciousness Daniel Dennett s theory of consciousness attention based theories of consciousness representational theories of consciousness conscious intentionality panpsychism neutral monism Thoroughly revised and expanded throughout this second edition includes new chapters on animal consciousness reflexive consciousness combinatorial forms of panpsychism and neutral monism as well as a significant new chapter on physicalism emergence and consciousness The book s broad scope depth of coverage and focus on key philosophical positions and arguments make it an indispensable text for those teaching or studying philosophy of mind and psychology It is also an excellent resource for those working in related fields such as cognitive science and the neuroscience of consciousness Colour Studies Wendy Anderson, Carole P. Biggam, Carole Hough, Christian Kay, 2014-11-15 This volume presents some of the latest research in colour studies by specialists across a wide range of academic disciplines Many are represented here including anthropology archaeology the fine arts linguistics onomastics philosophy psychology and vision science The chapters have been developed from papers and posters presented at the Progress in Colour Studies PICS12 conference held at the University of Glasgow Papers from the earlier PICS04 and PICS08 conferences were published by John Benjamins as Progress in Colour Studies 2 volumes 2006 and New Directions in Colour Studies 2011 respectively The opening chapter of this new volume stems from the conference keynote talk on prehistoric

colour semantics by Carole P Biggam The remaining chapters are grouped into three sections colour and linguistics colour categorization naming and preference and colour and the world Each section is preceded by a short preface drawing together the themes of the chapters within it There are thirty one colour illustrations What the Body Commands Colin Klein, 2015-08-14 A novel theory of pain according to which pains are imperatives commands issued by the body ordering you to protect the injured part In What the Body Commands Colin Klein proposes and defends a novel theory of pain Klein argues that pains are imperative they are sensations with a content and that content is a command to protect the injured part of the body He terms this view imperativism about pain and argues that imperativism can account for two puzzling features of pain its strong motivating power and its uninformative nature Klein argues that the biological purpose of pain is homeostatic like hunger and thirst pain helps solve a challenge to bodily integrity It does so by motivating you to act in ways that help the body recover If you obey pain s command you get better in ordinary circumstances He develops his account to handle a variety of pain phenomena and applies it to solve a number of historically puzzling cases Klein's intent is to defend the imperativist view in a pure form without requiring pain to represent facts about the world Klein presents a model of imperative content showing that intrinsically motivating sensations are best understood as imperatives and argues that pain belongs to this class He considers the distinction between pain and suffering explains how pain motivates addresses variations among pains and offers an imperativist account of maladaptive pains pains that don't appear to hurt masochism and why pain feels bad Mind the Body Frédérique de Vignemont, 2018 Our own body seems to be the object that we know the best for we constantly receive a flow of internal information about it Yet bodily awareness has attracted little attention in the literature Mind the Body is the first comprehensive treatment of bodily awareness Fr d rique de Vignemont seeks to answer questions such as how do I perceive my body How do I perceive other people s bodies Can I really feel your pain What makes me feel this specific body is my own Why do I care about it To what extent can I feel an avatar s body as my own To answer these questions we need a better understanding of the various aspects of bodily self awareness including the spatiality of bodily sensations their multimodality their role in social cognition their relation to action and to self defence This volume combines philosophical analysis with recent experimental results from cognitive science leading us to question some of our most basic intuitions Ontological Landscapes Vesselin Petrov, 2013-05-02 In the last decades ontology has been successfully developed in many directions and has fostered various approaches for depicting the contemporary ontological landscapes An important task is to outline recent thought on the conceptual interfaces between science and philosophy The present volume opens up a view onto the plurality of different ontological schemes. The papers collected here discuss the interfaces between ontology and empirical research that are created by the notions of a whole a thought a number a quality an ability a kind notions of causation dynamicity and social objects the application of relevant logical tools for the reconsideration of ontological paradigms as well as the investigation of the consequences in cognitive sciences on the

development of ontology

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