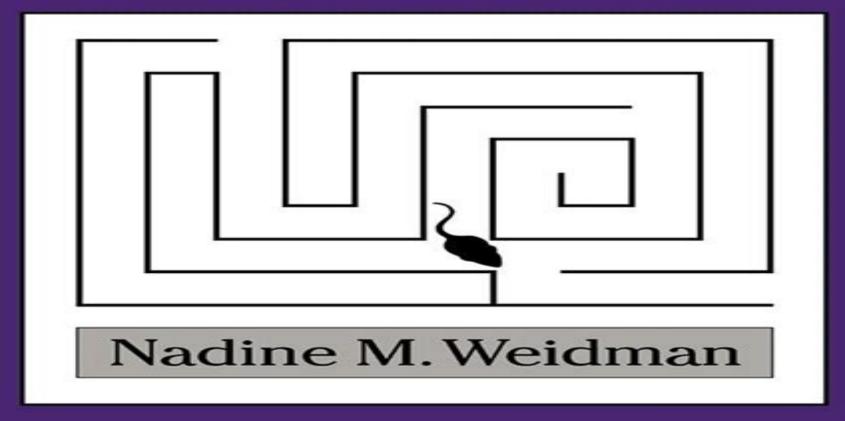
CONSTRUCTING SCIENTIFIC PSYCHOLOGY

Karl Lashley's Mind-Brain Debates



Constructing Scientific Psychology

Steven J. Keillor

Constructing Scientific Psychology:

Constructing Scientific Psychology Nadine M. Weidman, 1999-01-13 Constructing Scientific Psychology is the first full scale interpretation of the life and work of the major American neuropsychologist Karl Lashley that sets Lashley's creation of a laboratory centered decisively materialistic science of brain and behavior in its scientific and social contexts The book places Lashley's neuropsychology at the heart of two controversies that polarized the sciences of mind and brain in the U S in the first half of the twentieth century **Constructing Race** Tracy Teslow, 2014-07-21 This book explores how physical anthropologists struggled to understand variation in bodies and cultures in the twentieth century how they represented race to professional and lay publics and how their efforts contributed to an American formulation of race that has remained rooted in both bodies and cultures as well as heredity and society Hermann Lotze William R. Woodward, 2015-06-09 As a philosopher psychologist and physician the German thinker Hermann Lotze 1817 81 defies classification Working in the mid nineteenth century era of programmatic realism he critically reviewed and rearranged theories and concepts in books on pathology physiology medical psychology anthropology history aesthetics metaphysics logic and religion Leading anatomists and physiologists reworked his hypotheses about the central and autonomic nervous systems Dozens of fin de si cle philosophical contemporaries emulated him yet often without acknowledgment precisely because he had made conjecture and refutation into a method In spite of Lotze s status as a pivotal figure in nineteenth century intellectual thought no complete treatment of his work exists and certainly no effort to take account of the feminist secondary literature Hermann Lotze An Intellectual Biography is the first full length historical study of Lotze's intellectual origins scientific community institutional context and worldwide reception New Philosophical Perspectives on Scientific Progress Yafeng Shan, 2022-11-01 This collection of original essays offers a comprehensive examination of scientific progress which has been a central topic in recent debates in philosophy of science Traditionally debates over scientific progress have focused on different methodological approaches notably the epistemic and semantic approaches The chapters in Part I of the book examine these two traditional approaches as well as the newly revived functional and newly developed noetic approaches Part II features in depth case studies of scientific progress from the history of science The chapters cover individual sciences including physics chemistry evolutionary biology seismology psychology sociology economics and medicine Finally Part III of the book explores important issues from contemporary philosophy of science These chapters address the implications of scientific progress for the scientific realism anti realism debate incommensurability values in science idealisation scientific speculation interdisciplinarity and scientific perspectivalism New Philosophical Perspectives on Scientific Progress will be of interest to researchers and advanced students working on the history and philosophy of science The Mirror and the Mind Katja Guenther, 2024-11-26 How the classic mirror test served as a portal for scientists to explore questions of self awareness Since the late eighteenth century scientists have placed subjects humans infants animals and robots in front of

mirrors in order to look for signs of self recognition Mirrors served as the possible means for answering the question What makes us human In The Mirror and the Mind Katja Guenther traces the history of the mirror self recognition test exploring how researchers from a range of disciplines psychoanalysis psychiatry developmental and animal psychology cybernetics anthropology and neuroscience came to read the peculiar behaviors elicited by mirrors Investigating the ways mirrors could lead to both identification and misidentification Guenther looks at how such experiments ultimately failed to determine human specificity The mirror test was thrust into the limelight when Charles Darwin challenged the idea that language sets humans apart Thereafter the mirror previously a recurrent if marginal scientific tool became dominant in attempts to demarcate humans from other animals But because researchers could not rely on language to determine what their nonspeaking subjects were experiencing they had to come up with significant innovations including notation strategies testing protocols and the linking of scientific theories across disciplines From the robotic tortoises of Grey Walter and the mark test of Beulah Amsterdam and Gordon Gallup to anorexia research and mirror neurons the mirror test offers a window into the emergence of such fields as biology psychology psychiatry animal studies cognitive science and neuroscience The Mirror and the Mind offers an intriguing history of experiments in self awareness and the advancements of the human sciences across more than a century Handbook of Applied Developmental Science in Sub-Saharan Africa Amina Abubakar, Fons J.R. van de Vijver, 2017-11-17 This handbook collates research evidence and presents the most up to date findings on child development in Sub Saharan Africa It discusses complex risk factors and medical conditions affecting childhood outcomes and spotlights emerging programs for enhancing literacy and cognitive development The panel of expert contributors offer needed context and knowledge to the discussion of previously understudied topics Chapters present proven intervention strategies currently in use across the diverse region In addition this handbook provides guidelines for culturally sensitive and ethical research that will inform practice and help shape policy goals and initiatives Topics featured in the Handbook include Fatherhood in the African context Sibling care giving and its implications in Sub Saharan Africa Nutritional status infections and child development Diabetes in Sub Saharan African children How to adapt tests for Sub Saharan Africa Interventions aimed at children and caregivers A culturally sensitive approach to conducting research and promoting initial literacy development in Africa The Handbook of Applied Developmental Science in Sub Saharan Africa is a must have resource for researchers professionals scientist practitioners and graduate students in child school and developmental psychology as well as pediatrics social work public health and education **Mapping Scientific Method** Gita Chadha, Renny Thomas, 2022-07-19 This volume explores how the scientific method enters and determines the dominant methodologies of various modern academic disciplines It highlights the ways in which practitioners from different disciplinary backgrounds the humanities the natural sciences and the social sciences engage with the scientific method in their own disciplines The book maps the discourse within each of the disciplines that critiques the scientific method from

different social locations in order to argue for more complex and nuanced approaches in methodology It also investigates the connections between the method and the structures of power and domination which exist within these disciplines In the process it offers a new way of thinking about the philosophy of the scientific method Part of the Science and Technology Studies series this volume is the first of its kind in the South Asian context to debate scientific methods and address questions by scholars based in the global south It will be useful to students and practitioners of science humanities social sciences philosophy of science and philosophy of social science Research scholars from these disciplines especially those engaging in interdisciplinary research will also benefit from this volume Research in Constructing the Elementary School Curriculum American Association of School Administrators, 1926 **Progressing Science Education** Keith S. Taber, 2009-05-29 Exploring one of the central themes in science education theory this volume examines how science education can be considered as a scientific activity within a broad post positivist notion of science Many students find learning science extremely problematic whatever level of education they have reached At the end of the 1970s a new approach to tackling learning difficulties in science was developed drawing on ideas from psychology and cognitive science and centred on the way students build up new knowledge in reference to their existing ideas Constructivism became the dominant paradigm in science education research for two decades spawning a vast body of literature reporting aspects of learners ideas in different science topics However Constructivism came under fire as it was recognised that the research did not offer immediate and simple prescriptions for effective science teaching The whole approach was widely criticised in particular by those who saw it as having anti-science leanings. In this book the notion of scientific research programmes is used to understand the development limitations and potential of constructivism It is shown that constructivist work in science education fits into a coherent programme exploring the contingencies of learning science. The author goes further to address criticisms of constructivism evaluate progress in the field and suggest directions for future research It is concluded that constructivism has provided the foundations for a progressive research programme that continues to guide enquiry into learning and teaching science Constructing the Social Theodore R Sarbin, John I Kitsuse, 1994-01-21 This comprehensive volume explores the concrete implications of social constructionist theory and provides a clear overview of how to do social constructionist research and analysis Leading psychologists and sociologists ground theory with practical examples to clearly illustrate the view that human beings are principally social agents rather than passive reactors or information processors Each chapter analyzes the historical and cultural contexts implicit in a wide range of key issues including anxiety the family intelligence ageing and depression **Instructors Manual to Accompany Psychology** Sdorow, Susan M. Frantz, 2001-06 **Mind**, 1876 A quarterly review of philosophy Mind! Ferdinand Canning Scott Schiller.1876 Learning Theory, Instructional Theory, and Psychoeducational Design Glenn E. Snelbecker, 1985-06-28 Originally published by McGraw Hill in 1974 Comments on the original publication include The Mind of the Savage

Raoul Allier, 1929 Book Review Index ,2003 Vols 8 10 of the 1965 1984 master cumulation constitute a title index Humans as Self-constructing Living Systems Donald H. Ford, 1987 Basis of Belief Steven J. Keillor, 2008-06-13 The Basis of Belief tells the story of the University of Minnesota's unofficial educational agenda Steven Keillor considers selected controversies that have been energetically debated by educators administrators and students for over a century at the University Keillor describes the clash between an experimental scientific basis for knowledge and a reliance on testimony as in stories and first hand accounts Which means of obtaining knowledge was best Which direction should a university take in influencing and promoting one or the other These arguments concern the place in the University curriculum and student life of such matters as science religion psychology literature evolution American Studies academic freedom and loyalty as well as less scholarly activities such as student protests and strikes Keillor carefully draws upon diaries letters published accounts and interviews to assess how religion affected these subjects in academic life

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Constructing Science Deena Skolnick Weisberg, David M. Sobel, 2022-09-20 An examination of children's causal reasoning capacities and how those capacities serve as the foundation of their scientific thinking Young children have remarkable capacities for causal reasoning which are part of the foundation of their scientific thinking abilities In Constructing Science Deena Weisberg and David Sobel trace the ways that young children's sophisticated causal reasoning abilities combine with other cognitive metacognitive and social factors to develop into a more mature set of scientific thinking abilities Conceptualizing scientific thinking as the suite of skills that allows people to generate hypotheses solve problems and explain aspects of the world Weisberg and Sobel argue that understanding how this capacity develops can offer insights into how we can become a more scientifically literate society Investigating the development of causal reasoning and how it sets the stage for scientific thinking in the elementary school years and beyond Weisberg and Sobel outline a framework for understanding how children represent and learn causal knowledge and identify key variables that differ between causal reasoning and scientific thinking They present empirical studies suggesting ways to bridge the gap between causal reasoning and scientific thinking focusing on two factors contextualization and metacognitive thinking abilities Finally they examine children's explicit understanding of such concepts as science learning play and teaching

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