PSYCHOANALYSIS, SCIENCE AND POWER

Essays in Honour of Robert Maxwell Young



AND R. D. HINSHELWOOD



Psychoanalysis As A Science

Herbert Feigl, Michael Scriven

Psychoanalysis As A Science:

Psychoanalysis as a Human Science Bhargavi V Davar, Parameshwar R Bhat, 1995-05-04 This book contributes to the debate which revolves around whether psychoanalysis can be treated as a cognitive science a debate which involves the epistemological status of psychoanalysis and its ethical underpinnings The authors challenge Karl Popper's critique of and Adolf Grunbaum's attack on psychoanalysis They provide an epistemological rationale for its scientific nature an ethical rationale for its humanism and a philosophical foundation which they term cognitivist Psychoanalysis, Scientific Method, and Philosophy Sidney Hook, 1990-01-01 This book records one of the few times in the United States that a distinguished group of psychoanalysts met with an equally distinguished group of philosophers of science in a free critical interchange of view on the scientific status of the field <u>Psychoanalysis as Science</u> Ernest Ropiequet Hilgard,1952 Science, and Psychoanalysis Simon Boag, Linda A. W. Brakel, Vesa Talvitie, 2018-05-15 The perennial interest in psychoanalysis shows no signs of abating and the longevity of psychoanalytic theory is seen in the varied extensions and elaborations of Freudian thinking in the fields of neuroscience and cognitive theory Nevertheless the scientific standing of psychoanalysis has long been questioned and developments in the fields of the philosophy of science and psychology require a fresh assessment of the scientific standing of psychoanalysis While there are a range of views on the topic of whether psychoanalysis is in fact scientific any satisfactory approach to understanding mind and behaviour requires an approach that is at once both philosophic and scientific Accordingly to even approach the guestion regarding the scientific nature of psychoanalysis a foundation comprising a sophisticated conceptual and philosophical framework is required This volume represents the junction where philosophy science and psychoanalysis meet and presents arguments critical and supportive of the scientific standing of psychoanalysis The Foundations of Science and the Concepts of Psychology and **Psychoanalysis** Herbert Feigl, Michael Scriven, 1956-01-01 The Foundations of Science and the Concepts of Psychology and Psychoanalysis was first published in 1956 Minnesota Archive Editions uses digital technology to make long unavailable books once again accessible and are published unaltered from the original University of Minnesota Press editions This first volume of Minnesota Studies in the Philosophy of Science presents some of the relatively more consolidated research of the Minnesota Center for Philosophy of Science The work of the Center which was established in 1953 through a grant from the Louis W and Maud Hill Family Foundation has so far been devoted largely to the philosophical logical and methodological problems of psychology Some of the twelve papers in this volume are concerned with broad philosophical foundations others consider specific problems of method or interpretation The contributors some of whom are represented in the authorship of more than one paper are Herbert Feigl director of the Center Rudolf Carnap B F Skinner Michael Scriven Albert Ellis Antony Flew L J Cronbach Paul E Meehl R C Buck and Wilfrid Sellars Psychoanalysis, Scientific Method and Philosophy Sydney Hook, 2020-02-18 This by now well known pioneering dialogue on Freudian analysis is concerned not with the rapeutic

implications individual or social of psychoanalysis or of any other brand of psychology but solely with the status of psychoanalysis as a scientific theory Matching talents with a distinguished group of philosophers and social scientists psychoanalysts made their claims and willingly subject them to the methodological scrutiny common to the sciences and the philosophy of science This book records one of the few times in the United States that a distinguished group of psychoanalysts met with an equally distinguished group of philosophers of science in a free critical interchange of view on the scientific status of the field While a sense of the event's excitement is captured here it also had clear results such as an expanded notion of psychoanalysis as a scientific theory and a clear realization that certain elements in psychoanalysis are substantially beyond the boundaries of causal inference or the rules of logic Two opening statements by Heinz Hartmann and Ernest Nagel set the tone for the debate and discussion that followed These are followed by social scientific statements of Abram Kardiner Ernest van den Haag and Alex Inkeles followed by the philosophers Morris Lazerowitz Donald C Williams and Anthony Flew Such distinguished scholars as Adolf Grunbaum Michael Scriven Gail Kennedy Arthur Pap Philipp Frank Arthur C Danto Max Black and others round out this pioneering effort in the literature of intellectual combat Sidney Hook applies to his vision of psychoanalysis the same compelling rigor he applied to other would be advocates of a science beyond ordinary scientific method or safeguards He nonetheless points out that even therapeutic success is not the last word but must itself be tested on a variety of measures statistical no less than analytical This remains a courageous and disturbing work one that commands attention among practicing psychiatrists psychoanalysts and their would be patients Foes Kurt Jacobsen, 2009-08-16 Freud's Foes the latest title in the Polemics series addresses Freud's fiercest contemporary critics Kurt Jacobsen defends psychoanalysis while accepting that it has inherent flaws He argues that although today s foes pose as daring savants they are only the latest wave of critics that psychoanalysis has encountered since its controversial birth and he easily debunks their arguments Psychoanalysis, Science and Power Kurt Jacobsen, R. D. Hinshelwood, 2022-11-30 Psychoanalysis Science and Power reexamines the current state of psychoanalysis and science and technology studies as they have been influenced by Robert Maxwell Young s work Robert Maxwell Young a Texas migr to Britain was a scholar publisher TV documentarian psychoanalytic psychotherapist journal editor conference organizer and political activist Young urged that psychoanalysis particularly in its Kleinian incarnation illuminated new aspects of science and technology studies and vice versa This volume not only provides an overview of Young's life and interests by a stellar cast of scholars and practitioners but also commemorates the many and intersecting streams of his contributions reasoning for their continuing relevance in the contemporary studies of psychoanalysis biological sciences technology and Darwinian thought Presenting perspectives that are rigorously analytical and yet often poignant Psychoanalysis Science and Power will be an important read for students analysts and analytic therapists of all orientations who are interested in broadening their understanding of their practice **Psychoanalysis at the Limit** Jon Mills, 2012-07-12 Psychoanalysis has long been

charged as being a pseudoscience This timely book explores and reexamines the nature of psychoanalysis within contemporary debates about science epistemology unconscious experience and the philosophy of mind Distinguished scholars and practitioners from diverse backgrounds in psychoanalysis philosophy and psychology offer both favorable and critical accounts of psychoanalytic theory and practice from Freud and Lacan through contemporary revisionist philosophical Science, Systems and Psychoanalysis Robert Langs, 2018-05-30 This book has been written for a broad audience It is addressed to anyone who is at all concerned with a scientific grounding for the art of psychotherapy and psychoanalysis and for the understanding of the human mind and its outputs via emotionally charged communication The book begins by establishing the need for a formal science of psychoanalysis and then presents the distinctive features of the communicative approach that moved it towards the creation of that science Reason and Unreason Michael Rustin, 2001 Explores issues concerning the justification and legitimacy of psychoanalytic knowledge and its relevance to political and social questions Psychoanalysis: Science and Profession Maxwell Gitelson, 1973 The Scientific Status of Psychoanalysis Pushpa Misra, 2018-05-08 In his Foundations of Psychoanalysis A Philosophical Critique Adolf Grunbaum claimed that the arguments supporting psychoanalytic hypotheses are both logically invalid and unsound They are invalid because they violate the cannons of inductive elimination and unsound because the clinical data is contaminated by the suggestive influence of the analyst In a spirited defence of psychoanalysis the author asserts that Grunbaum's argument over suggestibility is not supported by textual evidence and gives her own formulation of Freud's argument to show how the problem of suggestibility can be dealt with To counter the charge of the invalidity of the repression argument the author addresses the two specific objections of Grunbaum first that repression can be a maintaining rather than an originating cause of neurotic symptoms and second that by eliminating rival candidates it is possible to formulate a valid argument for repression aetiology This book is a must read for all those interested in the stature and reputation of psychoanalysis in the scientific world Cognitive Science and Psychoanalysis Kenneth Mark Colby, Robert J. Stoller, 2013-12-16 Exploring the connections between cognitive science and psychoanalysis the authors indicate that a potentially fruitful relationship can exist between the two fields The book examines this relationship concluding that psychoanalysis can contribute to a science of the mind when it flows into a more effective science and technology such as cognitive science As viewed by the authors cognitive science is a new lively field full of novel concepts and methods about the mind This is sharply contrasted with their opinion of psychoanalysis as a discipline which must change and consider such important problems in the study of the mind such as fantasies and feelings Colby and Stoller do not specify how psychoanalysis must evolve but they do make suggestions for future research They believe that they are exercising the prerogative of tribal elders pass ing the task along to the next generation Philosophy and Science as Modes of Knowing Alden L. Fisher, George B. Murray, 1969

Psychoanalysis as Science Ernest Ropiequet Hilgard,1956 Psychoanalysis, Scientific Method and Philosophy

Sydney Hook, Taylor & Francis Group, 2020-12-18 This by now well known pioneering dialogue on Freudian analysis is concerned not with therapeutic implications individual or social of psychoanalysis or of any other brand of psychology but solely with the status of psychoanalysis as a scientific theory Matching talents with a distinguished group of philosophers and social scientists psychoanalysts made their claims and willingly subject them to the methodological scrutiny common to the sciences and the philosophy of science This book records one of the few times in the United States that a distinguished group of psychoanalysts met with an equally distinguished group of philosophers of science in a free critical interchange of view on the scientific status of the field While a sense of the event's excitement is captured here it also had clear results such as an expanded notion of psychoanalysis as a scientific theory and a clear realization that certain elements in psychoanalysis are substantially beyond the boundaries of causal inference or the rules of logic Two opening statements by Heinz Hartmann and Ernest Nagel set the tone for the debate and discussion that followed These are followed by social scientific statements of Abram Kardiner Ernest van den Haag and Alex Inkeles followed by the philosophers Morris Lazerowitz Donald C Williams and Anthony Flew Such distinguished scholars as Adolf Grunbaum Michael Scriven Gail Kennedy Arthur Pap Philipp Frank Arthur C Danto Max Black and others round out this pioneering effort in the literature of intellectual combat Sidney Hook applies to his vision of psychoanalysis the same compelling rigor he applied to other would be advocates of a science beyond ordinary scientific method or safeguards He nonetheless points out that even therapeutic success is not the last word but must itself be tested on a variety of measures statistical no less than analytical This remains a courageous and disturbing Freud and the Question of Pseudoscience Frank Cioffi, 1998 In the early 1970s Cioffi work one that commands at demonstrated that Freud falsified the account of his discovery of the Oedipus complex an account that had gone unquestioned until that time Moreover Cioffi showed that this misrepresentation was necessary to the propagation of the Oedipus theory The author subsequently revealed Freud's falsifications in retracting his theory of infantile seduction a revelation that has been often cited in recent books and scholarly journals Marxism and Psychoanalysis David Pavon-Cuellar, 2016-12-19 The methods developed by Freud and Marx have enabled a range of scholars to critically reflect upon the ideological underpinnings of modern and now postmodern or hypermodern western societies. In this intriguing book the discipline of psychology itself is screened through the twin dynamics of Marxism and psychoanalysis David Pav n Cu llar asks to what extent the terms concerns and goals of psychology reflect in fact the dominant bourgeois ideology that has allowed it to flourish The book charts a gradual psychologization within society and culture dating from the nineteenth century and examines how the tacit ideals within mainstream psychology creating good citizens or productive workers sit uneasily against Marx and Freud's ambitions of revealing fault lines and contradictions within individualist and consumer oriented structures The positivist aspiration of psychology to become a natural science has been the source of extensive debate critical voices asserting the social and cultural contexts through which the human mind and behaviour should be

understood This challenging new book provides another voice that in addressing two of the most influential intellectual traditions of the past 150 years widens the debate still further to examine the foundations of psychology **Psychoanalysis and Cognitive Science** Wilma Bucci,1997-05-16 Although psychoanalytic concepts underlie most forms of psychotherapy practiced today the basic Freudian theory of mind the metapsychology does not mesh with current scientific views in psychology and related fields As a result despite its many strengths psychoanalysis has been relegated to the periphery by clinicians and researchers alike Filling a significant void this book from cognitive scientist and psychoanalytic researcher Wilma Bucci proposes a new model of psychological organization that integrates psychoanalytic theory with the investigation of mental processes Solidly rooted in current cognitive science multiple code theory recognizes the focus on meanings and motives that is intrinsic to psychoanalytic clinical work The theory points to parallel functions underlying free association and dreams as well as conceptual development in children and creative work in sciences and the arts and provides a strong foundation for empirical research on the psychoanalytic treatment process

Unveiling the Power of Verbal Art: An Mental Sojourn through Psychoanalysis As A Science

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