

Neuroethics

AN INTRODUCTION WITH READINGS

EDITED BY

Martha J. Farah



Neuroethics An Introduction With Readings Basic Bioethics

Barbara K. Redman



Neuroethics An Introduction With Readings Basic Bioethics:

Neuroethics Martha J. Farah, 2010-07-16 Explores the ethical legal and societal issues arising from brain imaging psychopharmacology and other new developments in neuroscience Neuroscience increasingly allows us to explain predict and even control aspects of human behavior The ethical issues that arise from these developments extend beyond the boundaries of conventional bioethics into philosophy of mind psychology theology public policy and the law This broader set of concerns is the subject matter of neuroethics In this book leading neuroscientist Martha Farah introduces the reader to the key issues of neuroethics placing them in scientific and cultural context and presenting a carefully chosen set of essays articles and excerpts from longer works that explore specific problems in neuroethics from the perspectives of a diverse set of authors Included are writings by such leading scientists philosophers and legal scholars as Carl Elliot Joshua Greene Steven Hyman Peter Kramer and Elizabeth Phelps Topics include the ethical dilemmas of cognitive enhancement issues of personality memory and identity the ability of brain imaging to both persuade and reveal the legal implications of neuroscience and the many ways in which neuroscience challenges our conception of what it means to be a person Neuroethics is an essential guide to the most intellectually challenging and socially significant issues at the interface of neuroscience and society Farah's clear writing and well chosen readings will be appreciated by scientist and humanist alike and the inclusion of questions for discussion in each section makes the book suitable for classroom use Contributors Zenab Amin Ofek Bar Ilan Richard G Boire Philip Campbell Turhan Canli Jonathan Cohen Robert Cook Degan Lawrence H Diller Carl Elliott Martha J Farah Rod Flower Kenneth R Foster Howard Gardner Michael Gazzaniga Jeremy R Gray Henry Greely Joshua Greene John Harris Andrea S Heberlein Steven E Hyman Judy Illes Eric Kandel Ronald C Kessler Patricia King Adam J Kolber Peter D Kramer Daniel D Langleben Steven Laureys Stephen J Morse Nancey Murphy Eric Parens Sidney Perkowitz Elizabeth A Phelps President's Council on Bioethics Eric Racine Barbara Sahakian Laura A Thomas Paul M Thompson Stacey A Tovino Paul Root Wolpe **Ethical Issues in Behavioral Neuroscience** Grace Lee, Judy Illes, Frauke Ohl, 2015-02-09

Behavioral neuroscience encompasses the disciplines of neurobiology and psychology to study mechanisms of behavior This volume provides a contemporary overview of the current state of how ethics informs behavioral neuroscience research There is dual emphasis on ethical challenges in experimental animal approaches and in clinical and nonclinical research involving human participants

Absolutely Essential Jonathan D. Moreno, 2025-09-16 What the end of the post World War II global political system means for bioethics and beyond In *Absolutely Essential* Jonathan Moreno explores the field of bioethics as both a creature and a key element of the post World War II rules based order According to this order international relations are to be organized according to principles of open markets liberal democracy and multilateral organizations Drawing on the author's four decades of experience in the field the book raises key questions about the future of bioethics in a changed world order while also theorizing new ways to think about bioethics after the COVID 19 pandemic and the reordering of

global alliances For bioethicists this book will contextualize the field in an entirely new light while readers unfamiliar with bioethics will appreciate that this seemingly esoteric field is in fact a paradigmatic creation of the global system now undergoing sweeping change **Principia Designae - Pre-Design, Design, and Post-Design** Toshiharu

Taura,2014-09-05 This book presents a broad design purview within the framework of pre design design and post design by focusing on the motive of design which implies an underlying reason for the design of a product The chapters are comprised of papers based on discussions at the Design Research Leading Workshop held in Nara Japan in 2013 This book encourages readers to enhance and expand their thinking within a widened design perspective The Myth of the Moral Brain Harris Wiseman,2016-02-19 An argument that moral functioning is immeasurably complex mediated by biology but not determined by it Throughout history humanity has been seen as being in need of improvement most pressingly in need of moral improvement Today in what has been called the beginnings of the golden age of neuroscience laboratory findings claim to offer insights into how the brain does morality even suggesting that it is possible to make people more moral by manipulating their biology Can moral bioenhancement using technological or pharmaceutical means to boost the morally desirable and remove the morally problematic bring about a morally improved humanity In The Myth of the Moral Brain Harris Wiseman argues that moral functioning is immeasurably complex mediated by biology but not determined by it Morality cannot be engineered there is no such thing as a moral brain Wiseman takes a distinctively interdisciplinary approach drawing on insights from philosophy biology theology and clinical psychology He considers philosophical rationales for moral enhancement and the practical realities they come up against recent empirical work including studies of the cognitive and behavioral effects of oxytocin serotonin and dopamine and traditional moral education in particular the influence of religious thought belief and practice Arguing that morality involves many interacting elements Wiseman proposes an integrated bio psycho social approach to the consideration of moral enhancement Such an approach would show that by virtue of their sheer numbers social and environmental factors are more important in shaping moral functioning than the neurobiological factors with which they are interwoven *Frontiers in Neuroethics* Andrea Lavazza,2016-02-08 Neuroethics is a recent field of study with an increasingly widening scope More than any other such a discipline could act as a central aggregator for the new knowledge on human beings that is emerging from contemporary neuroscience and its very relevant ethical social and legal implications This volume provides an updated overview of the theoretical perspectives and empirical research related to neuroethics The eight chapters offer a cross section of a lively debate that will surely serve as the focus of scientific cultural and political reflection in years to come Towards Neurobioethics Darlei Dall'Agnol,2020-09-02 From time to time a particular science achieves such great success that people are tempted to elevate it to the condition of prima philosophia and then to try to explain everything else from its perspective Thus physics becomes physicalism history becomes historicism and so on Nowadays the big science is the investigation of the nervous system particularly the brain The new paradigm is then

given by neuroscience and everything else seems to require its prefix neuroeconomy neuroeducation neurolaw neurotechnology neuroethics and neuropolitics among others However what does it really mean to use neuro as a prefix to a word as it appears in the title of this book To answer this question this work develops a metaethical theory namely practical cognitivism and the new normative concept of caring respect in order to examine the ethics of neuroscientific investigations and their associated neurotechnologies including for example the moral problems of cognitive enhancement using nootropics

Evidence-Based Neurology Bart Demaerschalk, Dean Wingerchuk, 2015-09-08 From an expert editor team drawn from the Cochrane Neurological Network Evidence Based Neurology provides specialists and those in training with the skills and knowledge to apply evidence based practice in the clinical setting fills the gap between guidelines and primary studies as well as between primary and secondary scientific medical literature summarizes the most recent and important findings on treatments for neurological patients measures the benefit and when applicable the risk of harm inherent in specific neurological interventions now includes new non clinical topics of interest to neurologists such as education and research

May We Make the World? Laurie Zoloth, 2023-12-19 An in depth look at genetic alteration in the natural world and the oppositions to it seen through the case study of a gene drive for malaria May We Make the World is an engaging reflection on the history nature goal and meaning of using a new technological idea CRISPR based genetic engineering to alter the genome of the mosquito that carries malaria This technology called a gene drive can alter the sex ratio in *Anopheles gambiae* mosquitoes the key vector for *falciparum* the deadliest form of malaria *P. falciparum* kills 400 000 people a year largely the poorest children in the world among them In her sobering examination of the issue Laurie Zoloth considers the leading ethical arguments for and against gene drives explores the regulatory efforts that have emerged long in advance of the science and considers the philosophical questions raised by the struggle to eliminate malaria The development of a gene drive for malaria will have far reaching implications for it represents the first use of genetic engineering in the natural world and the first creation of a genetic variant intended to spread in the African wild beyond human control Drawing on two decades of work Zoloth brilliantly argues that we can understand the complex moral issues at stake only by carefully reflecting on the science the nature of the local and global discourse about genetic engineering and the long history of malaria which as it transformed from a worldwide disease to a tropical one reshaped the world as we know it

Choosing Down Syndrome Chris Kaposy, 2018-04-06 An argument that more people should have children with Down syndrome written from a pro choice disability positive perspective The rate at which parents choose to terminate a pregnancy when prenatal tests indicate that the fetus has Down syndrome is between 60 and 90 percent In *Choosing Down Syndrome* Chris Kaposy offers a carefully reasoned ethical argument in favor of choosing to have such a child Arguing from a pro choice disability positive perspective Kaposy makes the case that there is a common social bias against cognitive disability that influences decisions about prenatal testing and terminating pregnancies and that more people should resist this bias by having children

with Down syndrome Drawing on accounts by parents of children with Down syndrome and arguing for their objectivity Kaposy finds that these parents see themselves and their families as having benefitted from having a child with Down syndrome To counter those who might characterize these accounts as based on self deception or expressing adaptive preference Kaposy cites supporting evidence including divorce rates and observational studies showing that families including children with Down syndrome typically function well Himself the father of a child with Down syndrome Kaposy argues that cognitive disability associated with Down syndrome does not lead to diminished well being He argues further that parental expectations are influenced by neoliberal ideologies that unduly focus on the supposed diminished economic potential of a person with Down syndrome Kaposy does not advocate restricting access to abortion or prenatal testing for Down syndrome and he does not argue that it is ethically mandatory in all cases to give birth to a child with Down syndrome People should be free to make important decisions based on their values Kaposy s argument shows that it may be consistent with their values to welcome a child with Down syndrome into the family

Bioethics and Brains John R. Shook, James Giordano, 2025-02-11 How neuroethics can be increasingly relevant and informative for inclusive social policy and political discourse about brain science and technologies Neuroethics a field just over two decades old addresses both ethical issues generated in and by brain sciences and the neuroscientific studies of moral and ethical thought and action These foci are reciprocally interactive and prompt questions of how science and ethics can and should harmonize In *Bioethics and Brains* John R Shook and James Giordano ask How can the brain sciences inform ethics And how might ethics guide the brain sciences and their real world applications The authors structure for a disciplined neuroethics reconciles science and ethics by requiring ethical principles consistent with moral neuroscience and moral psychology Their cosmopolitan perspective looks beyond Western theories toward a new metaethics for neuroethics and illustrates its approach in chapters that address the issues and approaches to questions and problems generated by the proliferation of neurotechnology in global contexts Shook and Giordano posit that neuroethics can merge science and ethics toward establishing global consensus on guiding brain research neurotechnological innovation and grounding neurorights

Neurosurgical Ethics in Practice: Value-based Medicine Ahmed Ammar, Mark Bernstein, 2014-06-26 Good neurosurgical practice is based not only on evidence skills and modern equipment but also on good values This book is the first to discuss specifically the ethical issues that arise during the daily practice of neurosurgery It is divided into three parts addressing patients rights ethical issues relating to the working environment and wider societal aspects such as dealings of neurosurgeons with the legal system the media and companies The authors are well established neurosurgeons who present the ethical problems that they have encountered during their careers and explain what they have learned in confronting these problems In all more than 50 neurosurgical cases drawn from real life are reported and discussed from an ethical point of view This book will be especially informative for young neurosurgeons and will provide all who work in this very special field with a road map on how to avoid violations of medical

ethics in neurosurgical practice Neuroethics and Cultural Diversity Michele Farisco, 2024-01-04 There is a growing discussion concerning the relationship between neuroethical reflections and cultural diversity which is among the most impactful factors in shaping neuroethics both as a scientific discipline and a social enterprise The impacts of culture on science and its public perception are particularly relevant to neuroethics which aims to facilitate the creation of an interface between neuroscience and society at large Time is ripe for neuroethics to review the influence of the culturally specific contexts from which it originated i e North America and Western Europe and to also include other cultural perspectives in the discussion This book illustrates a convergent approach among different cultures in identifying the main issues raised by neuroscience and emerging technologies This should be taken as a starting point for advancing in the search for shared solutions which are if not definitive at least sufficiently reliable to be translated into democratic deliberative processes

Synthetic Biology and Morality Gregory E. Kaebnick, Thomas H. Murray, 2013-07-26 A range of views on the morality of synthetic biology and its place in public policy and political discourse Synthetic biology which aims to design and build organisms that serve human needs has potential applications that range from producing biofuels to programming human behavior The emergence of this new form of biotechnology however raises a variety of ethical questions first and foremost whether synthetic biology is intrinsically troubling in moral terms Is it an egregious example of scientists playing God Synthetic Biology and Morality takes on this threshold ethical question as well as others that follow offering a range of philosophical and political perspectives on the power of synthetic biology The contributors consider the basic question of the ethics of making new organisms with essays that lay out the conceptual terrain and offer opposing views of the intrinsic moral concerns discuss the possibility that synthetic organisms are inherently valuable and address whether and how moral objections to synthetic biology could be relevant to policy making and political discourse Variations of these questions have been raised before in debates over other biotechnologies but as this book shows they take on novel and illuminating form when considered in the context of synthetic biology Contributors John Basl Mark A Bedau Joachim Boldt John H Evans Bruce Jennings Gregory E Kaebnick Ben Larson Andrew Lustig Jon Mandle Thomas H Murray Christopher J Preston Ronald Sandler

Personalist Neuroethics: Practical Neuroethics. Volume 2 James Beauregard, 2023-05-23 Personalist Neuroethics Practical Neuroethics Volume 2 is the second volume by the author to address ethical questions in neuroscience The first volume dealt primarily with theoretical issues while the present volume delves into specific and concrete ethical dilemmas that arise in neuroscience research and practice The topics covered include human dignity and neuroethics neuroethical issues at the beginning of life e g stem cell use in neuropsychiatric treatments neuroethics and injured persons e g brain injury and disorders of consciousness brain computer interface technology neuroethics at the end of life e g dementia care the ethics of enhancement and neuroethics as it impacts forensics and the justice system the media national security and warfare and the rarely discussed topic of neuroethics and religion **Research Misconduct Policy in Biomedicine**

Barbara K. Redman, 2013-10-11 An analysis of current biomedical research misconduct policy that proposes a new approach emphasizing the context of misconduct and improved oversight Federal regulations that govern research misconduct in biomedicine have not been able to prevent an ongoing series of high profile cases of fabricating falsifying or plagiarizing scientific research In this book Barbara Redman looks critically at current research misconduct policy and proposes a new approach that emphasizes institutional context and improved oversight Current policy attempts to control risk at the individual level But Redman argues that a fair and effective policy must reflect the context in which the behavior in question is embedded As journalists who covered many research misconduct cases observed the roots of fraud lie in the barrel not in the bad apples that occasionally roll into view Drawing on literature in related fields including moral psychology the policy sciences the organizational sciences and law as well as analyses of misconduct cases Redman considers research misconduct from various perspectives She also examines in detail a series of clinical research cases in which repeated misconduct went undetected and finds laxity of oversight little attention to harm done and inadequate correction of the scientific record Study questions enhance the book's value for graduate and professional courses in research ethics Redman argues that the goals of any research misconduct policy should be to protect scientific capital knowledge scientists institutions norms of science support fair competition contain harms to end users and to the public trust and enable science to meet its societal obligations

The Age of Artificial Intelligence: An Exploration Steven S. Gouveia, 2020-07-07 With worldwide spending estimates of over 97 billion by 2023 it is no surprise that Artificial Intelligence A I is one of the hottest topics at present in both the private and public spheres Comprising of vital contributions from the most influential researchers in the field including Daniel Dennett Roman V Yampolskiy Frederic Gilbert Stevan Harnad David Pearce Natasha Vita More Vernon Vinge and Ben Goertzel The Age of Artificial Intelligence An Exploration discusses a variety of topics ranging from the various ethical issues associated with A I based technologies in terms of morality and law to subjects related to artificial consciousness artistic creativity and intelligence The volume is organized as follows Section I is dedicated to reflections on the Intelligence of A I with chapters by Soenke Ziesche and Roman V Yampolskiy Stevan Harnad Daniel Dennett and David Pearce Next Section II discusses the relationship between consciousness simulation and artificial intelligence with chapters by Gabriel Axel Montes and Ben Goertzel Cody Turner Nicole Hall and Steven S Gouveia Section III dedicated to aesthetical creativity and language in artificial intelligence includes chapters by Caterina Moruzzi Ren Mogensen Mariana Chinellato Ferreira and Kulvinder Panesar The subsequent Section IV is on the Ethics of the Bionic Brain with the participation of Peter A DePergola II Tomislav Mileti and Frederic Gilbert Anibal M Astobiza Txetxu Ausin Ricardo M Ferrer and Stephen Rainey and Natasha Vita More Finally Section V follows on the Ethics of Artificial Intelligence with chapters by Federico Pistono and Roman V Yampolskiy Hasse H m l inen Vernon Vinge and Eray zkural The Age of Artificial Intelligence is imminent if not here already We should ensure that we invest in the right people and the right ideas to create the best possible solutions to the problems

of the present and prepare for those of the future This edited volume will be of particular interest to researchers in the field of AI as well as those in Cognitive Science Philosophy of the Mind Neuroscience and Linguistics Aesthetics and Arts Applied Ethics and Political Philosophy Law Students studying the aforementioned topics can also benefit from its contents

Proceedings and Addresses of the American Philosophical Association American Philosophical Association, 2010 List of members in v 1 **The Oxford Handbook of Molecular Psychology** Turhan Canli, 2015 This entry in the Oxford Library of Psychology compiles cutting edge research organized around the concept molecular psychology which applies principles of molecular biology to the study of behavior and its neural underpinnings Chapters draw on molecular methods covering candidate genes genome wide association studies copy number variations gene expression studies and epigenetics while addressing the ethical legal and social issues to emerge from this new and exciting research approach **Neuroimaging in Forensic Psychiatry** Joseph R. Simpson, 2012-04-24 This important volume is the first to address the use of neuroimaging in civil and criminal forensic contexts and to include discussion of prior precedents and court decisions Equally useful for practicing psychiatrists and psychologists it reviews both the legal and ethical considerations of neuroimaging

Delve into the emotional tapestry woven by in Experience **Neuroethics An Introduction With Readings Basic Bioethics** . This ebook, available for download in a PDF format (*), is more than just words on a page; it's a journey of connection and profound emotion. Immerse yourself in narratives that tug at your heartstrings. Download now to experience the pulse of each page and let your emotions run wild.

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