

Annelies Wilder-Smith

Free Will and the Brain Walter Glannon, 2015-09-18 Examines how neuroscience can inform the concept of free will and associated practices of moral and criminal responsibility Law and Neuroscience: Justice as a Challenge for Neurorights, Neurolaw, and Forensic Psychology Eric García-López, Eduardo Demetrio Crespo, Cristina Nombela Otero Federica Coppola, 2025-05-29 Justice is one of the most complex issues in the study of Law Philosophical sociological and religious studies have attempted to articulate this value central to human coexistence throughout history More recently specialised sub disciplines such as Legal Psychology have significantly contributed to refining the relationship between Law and Justice by enriching the study of these normative domains with empirical knowledge about social interactions In more recent developments the discipline of Neurolaw has begun to offer new insights into the analysis of the longstanding and disputed issues surrounding Law and Justice Neurolaw can be defined as the analysis of Law and Justice from the perspective of Neuroscience and involves an understanding of human behavior through the study of the brain s interactions with the environment Neuroscience appears to provide a more up to date understanding of human behavior focussing on the legal and forensic implications Yet neuroscientific studies of crime fail to grasp the impact of broader socio contextual contingencies on human conduct including institutional failures gender dynamics and cultural power Such a failure evidences the limits of neuroscience as a complete epistemological tool It is too narrow to provide a complete understanding of complex human conduct like crime as it involves a careful examination of the variegated interactions between various social and biological levels This Research Topic addresses the need for developing a holistic theoretical framework that considers not only the biological nature of human beings but also the social cultural and political influences on human behavior Such a holistic approach is necessary to clarify some foundational philosophical questions including subjectivity and consciousness as well as the role that these concepts play within the notion of criminal liability and punishment In addition to these unresolved philosophical questions there is also the need for a revised legal and forensic approach that grasps a more nuanced and complex understanding of human conduct Topics for contributions include but are not limited to the following Neuroscience Law and Criminal Justice Neuroscience Law and Social Justice Neuroscience Law and Racial Justice Neuroscience and Restorative Justice Neurorights Neuroethics Criminal responsibility Decision making Juvenile Criminal Law and Punishment Free will Ethical legal and social repercussions of the neurotechnologies currently available as well as of those that are currently being developed We welcome submissions from authors with backgrounds in law justice philosophy forensic neuropsychology forensic cognitive social psychology forensic psychiatry criminology sociology addressing theoretical methodological or empirical issues related to these topics and other related ones Cross inter and multidisciplinary contributions are of course welcome Alasdair MacIntyre's Views and Biological Ethics Sherel Jeevan Joseph Mendonsa, 2022-11-29 Some of the most fundamental questions which moral philosophers have been grappling with include

What makes us moral beings Is morality a product of culture or nature or both Are ethical norms and principles universal and unchanging or are they relative being rooted in specific socio political and historical contexts Can ethical conclusions be derived from descriptive statements This book addresses these and similar questions through a comparative study between Alasdair MacIntyre's views and biological ethics It discusses how both MacIntyre's views and biological ethics highlight the importance of human biology for human morality Based on this discussion the book proposes that both the rational and the biological including the emotional dimensions of humans have to be considered in order to understand the complex and multi layered phenomenon of human morality As such it will prove to be a valuable resource for undergraduate and postgraduate students of moral philosophy especially those interested in studying the biological approach toward ethics Thomistic Aristotelian ethics and metaethics Neurointerventions and the Law Nicole A Vincent, Thomas Nadelhoffer, Allan McCay,2020-03-20 The development of neurointervention techniques that promise to deliver new ways of altering people s minds by intervening in their brains creates opportunities and challenges that raise important and rich conceptual moral jurisprudential and scientific questions The specific purpose of this volume is to make a contribution to the field of neurolaw by investigating the legal and moral issues raised by the development and use of neurointerventions actual proposed and Neurolaw: The Call for Adjusting Theory Based on Scientific Results José M. Muñoz, Eric potential García-López, Elena Rusconi, 2020-12-10 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiers org about contact

Philosophical Transactions ,2004 Each issue of Transactions B is devoted to a specific area of the biological sciences including clinical science All papers are peer reviewed and edited to the highest standards Published on the 29th of each month Transactions B is essential reading for all biologists

Minnesota Law Review ,2013-06 Philosophical Insights about Modern Science Eva Zerovnik,Olga Markič,Andrej Ule,2009 Modern science is so much specialised that it seems utopic to try to follow it all at once This new book is aimed at crossing the gap between specialists and a common understanding of modern science It would seem desirable that all educated people would know something from the humanities literature art but also the newest developments of natural sciences One aim of this book is to point out the main messages of certain scientific fields and what is really new and beyond the average educational level in order to broaden our horizons Therefore at the end of the chapters each scientific field possible future contributions and and ethical concerns if any are elaborated The New Frontier Laudan Y. Aron,2005 This report is the first of a multi year project that focuses on exploring how advancements in neuroscience will impact the

abilities of nonprofit human services providers to organize and deliver behavioral health services in the future Preface Law and Psychology Belinda Brooks-Gordon, Michael Freeman, 2006-11-09 Current Legal Issues like its sister volume Current Legal Problems is based upon an annual colloquium held at University College London Each year leading scholars from around the world gather to discuss the relationship between law and another discipline of thought Each collogium examines how the external discipline is conceived in legal thought and argument how the law is pictured in that discipline and analyses points of controversy in the use and abuse of extra legal arguments within legal theory and practice Law and Psychology the latest volume in the Current Legal Issues series contains a broad range of essays by scholars interested in the interactions between law and psychology The volume includes studies of jury trials in terrorism cases psychological evidence in family law cases child witness testimony and the role of psychology in punishment theory The Year in Cognitive Neuroscience ,2008 Religious and Theological Abstracts, 2004 Philosophical Foundations of Law and Neuroscience Dennis Michael Patterson, Michael S. Pardo, 2016 Bringing together the latest work from leading scholars in this emerging and vibrant subfield of law this book examines the philosophical issues that inform the intersection between law and neuroscience New Developments in the Biology of Mental Disorders Research & Education Association, 1994 This book defines mental disorders and describes what they are The genetics of mental disorders is also discussed government policies and issues are summarized and research efforts and issues are reported. The potential of and the opportunities offered by the growing neuroscience field are assessed Topics covered include schizophrenia mood disorders major depression and bipolar disorder anxiety disorders obsessive compulsive and panic disorders treatments genetics and research efforts A glossary acronyms references and an index are also included Comptes Rendus The Philosopher's Index ,2009 Vols for 1969 include a section of abstracts Philosophiques ,2008 Surrounding Free Will Alfred R. Mele, 2014-10-08 This volume showcases cutting edge scholarship from The Big Questions in Free Will project funded by a grant from the John Templeton Foundation and directed by Alfred R Mele It explores the subject of free will from the perspectives of neuroscience social cognitive and developmental psychology and philosophy both traditional and experimental The volume consists of fourteen new articles and an introduction from top ranked contributors all of whom bring fresh perspectives to the question of free will They investigate questions such as How do children conceive of free will and how does their concept of free will develop How does lowered or raised confidence in the existence of free will affect our behavior What modifies our power to resist temptation What do lay folk mean by free will What brain processes underlie decisions How does the conscious experience of voluntary action contribute to the neural control of behavior What are the neural differences between deliberate choosing and arbitrary picking How do neuroscientific studies of decision making in monkeys bear on human free will Is determinism compatible with free will What can a proper understanding of causation tell us about free will What is moral responsibility Readers interested in the current and future direction of scholarship on free

will find this volume essential reading The Neurotransmitter Revolution Roger D. Masters, Michael T. McGuire, 1994 Extraordinary advances in neurochemistry are both transforming our understanding of human nature and creating an urgent problem Much is now known about the ways that neurotransmitters influence normal social behavior mental illness and deviance What are these discoveries about the workings of the human brain How can they best be integrated into our legal system These explosive issues are best understood by focusing on a single neurotransmitter like serotonin which is associated with such diverse behaviors as dominance and leadership seasonal depression suicide alcoholism impulsive homicide and arson This book brings together revised papers from a conference on this theme organized by the Gruter Institute for Law and Behavioral Research supplemented with articles by leading scholars who did not attend Contributors include psychiatrists neurologists social scientists and legal scholars The Neurotransmitter Revolution presents a unique survey of the scientific and legal implications of research on the way serotonin combines with other factors to shape human behavior The findings are quite different from what might have been expected even a decade ago The neurochemistry of behavior is not the same thing as genetic determinism On the contrary the activity of serotonin varies from one individual to another for many reasons including the individual s life experience social status personality and diet And there are a number of major neurotransmitter systems each of which interacts with the other Behavior culture and the social environment can influence neurochemistry along with inheritance Nature and nurture interact and these interactions can be understood from a vigorously scientific point of view The fact that our actions are heavily influenced by neurotransmitters like serotonin is bound to be disguieting A sophisticated understanding of law and human social behavior will be needed if our society is to respond adequately to these rapid advances in our knowledge This book is an essential step in that direction providing the first comprehensive survey of the biochemical social and legal considerations arising from research on the behavioral effects of serotonin and related neurotransmitters APAIS, Australian Public Affairs Information Service, 1989 Vol for 1963 includes section Current Australian serials a subject list **Free Will, Causality, and Neuroscience**, 2019-10-21 Neuroscientists often consider free will to be an illusion Contrary to this hypothesis the contributions to this volume show that recent developments in neuroscience can also support the existence of free will Firstly the possibility of intentional consciousness is studied Secondly Libet's experiments are discussed from this new perspective Thirdly the relationship between free will causality and language is analyzed This approach suggests that language grants the human brain a possibility to articulate a meaningful personal life Therefore human beings can escape strict biological determinism Contributing author Sofia Bonicalzi has received funding from the European Union's Framework Programme for Research and Innovation Horizon 2020 2014 2020 under the Marie Sk odowska Curie Grant Agreement No 754388 LMUResearchFellows and from LMUexcellent funded by the Federal Ministry of Education and Research BMBF and the Free State of Bavaria under the Excellence Strategy of the German Federal Government and the L nder

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