

The Battle For Your Brain Defending The Right To Think Freely In The Age Of Neurotechnology

Bertrand G. Ramcharan

The Battle for Your Brain Nita A. Farahany, 2023-03-14 A new dawn of brain tracking and hacking is coming. Will you be prepared for what comes next? Imagine a world where your brain can be interrogated to learn your political beliefs, your thoughts can be used as evidence of a crime, and your own feelings can be held against you. A world where people who suffer from epilepsy receive alerts moments before a seizure, and the average person can peer into their own mind to eliminate painful memories or cure addictions. Neuroscience has already made all of this possible today, and neurotechnology will soon become the “universal controller” for all of our interactions with technology. This can benefit humanity immensely, but without safeguards, it can seriously threaten our fundamental human rights to privacy, freedom of thought, and self-determination. From one of the world’s foremost experts on the ethics of neuroscience, *The Battle for Your Brain* offers a path forward to navigate the complex legal and ethical dilemmas that will fundamentally impact our freedom to understand, shape, and define ourselves.

New Dimensions in the International Protection of Human Rights and the Need for a New Human Rights Diplomacy Bertrand G. Ramcharan, 2024-05-06 The twenty-first century is seeing a battle of ideas between different conceptions of governance: people-centred and party-centred. At the same time, scientific and technological developments are posing new challenges for human rights. This book identifies new dimensions in the international protection of human rights and makes the case for a new human rights diplomacy focusing on enlarging the area of common ground among governments and enhancing national human rights protection systems.

Brains and Machines: Towards a unified Ethics of AI and Neuroscience, 2024-05-24 *Brains and Machines: Towards a unified Ethics of AI and Neuroscience* provides a comprehensive overview of concepts and ethical issues at the intersection of two emerging technological trends in the 21st century: AI and neurotechnology. In line with recent advances across both fields, debates about philosophical, ethical, regulatory and social issues raised by neuroscience and AI have considerably expanded in the past decade. Yet, despite many intersections and fruitful interactions between the two scientific domains, ethical debates about neuroscience and AI have mostly moved in parallel. This volume assembles voices from various

disciplines to provide a more unified view and offer novel perspectives on two complementary lines of discourse. The volume provides scientific background by outlining the state of the art of applying AI in the field of neuroscience and discussing instances where findings and debates from neuroscience provide cues and inspiration to the study of AI. Based on this background, the book then addresses conceptual frameworks, identifies ethical challenges at the intersection of neuroscience and AI, and highlights challenges and opportunities of finding common ground in interdisciplinary settings. - Provides complementary perspectives from international experts on neuroscience, AI and ethics - Searches for common ground in debates that have in the past often moved in parallel - Provides an introduction into current ethical debates at the intersection of two fast-moving key technologies

The Right to Oblivion Lowry Pressly, 2024-10-08 Constant digital surveillance has inspired a heated but also limited privacy debate. Lowry Pressly looks beyond the narrow discourse of rights and information to extol privacy as a tool for living. Privacy, he argues, not only reinforces our capacities for play, self-discovery, connection, and trust, but also is vital to the search for meaning.

The Year in Tech, 2024: The Insights You Need from Harvard Business Review Harvard Business Review, David De Cremer, Richard Florida, Ethan Mollick, Nita A. Farahany, 2023-10-24 A year of HBR's essential thinking on tech—all in one place. Generative AI, Web3, neurotech, reusable rockets to power the space economy—new technologies like these are reshaping organizations at the hybrid office, on factory floors, and in the C-suite. What should you and your company be doing now to take advantage of the new opportunities these technologies are creating—and avoid falling victim to disruption? The Year in Tech 2024: The Insights You Need from Harvard Business Review will help you understand what the latest and most important tech innovations mean for your organization and how you can use them to compete and win in today's turbulent business environment. Business is changing. Will you adapt or be left behind? Get up to speed and deepen your understanding of the topics that are shaping your company's future with the Insights You Need from Harvard Business Review series. Featuring HBR's smartest thinking on fast-moving issues—blockchain, cybersecurity, AI, and more—each book provides the foundational introduction and practical case studies your organization needs to compete today and collects the best research, interviews, and analysis to get it ready for tomorrow. You can't afford to ignore how these issues will transform the landscape of business and society. The Insights You Need series will help you grasp these critical ideas—and prepare you and your company for the future.

Educational Neuroscience in the Classroom Giancarlo Gola, 2024-05-20 The human brain, as described by Crick, is nothing more than a complex network of neurons; a statement which is as reductive as it is fascinating. There has been a growing interest in neuroscience in relation to education. Schools are eager to understand how the brain functions to improve teaching and learning. The central challenge for educational neuroscience lies in using brain research to inform

educational practices and understand the cognitive processes behind learning. Imaging has opened up new research territories, including brain exploration. Learning appears, in fact, to occur primarily through changes in the strength and number of connections between existing neurons, a process called synaptic plasticity. Neural pathways, learning and “new knowledge” are optimized when ideas are considered from a multidimensional approach.

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.

Making Mental Health Elizabeth Roberts-Pedersen, 2024-08-07 *Making Mental Health: A Critical History* historicises mental health by examining the concept from the ‘madness’ of the late nineteenth century to the changing ideas about its contemporary concerns and status. It argues that a critical approach to the history of psychiatry and mental health shows them to constitute a dual clinical-political project that gathered pace over the course of the twentieth century and continues to resonate in the present. Drawing on scholarship across several areas of historical inquiry as well as historical and contemporary clinical literature, the book uses a thematic approach to highlight decisive moments that demonstrate the stakes of this engagement in Anglo-American contexts. By tracing the (unfinished) history of institutions, the search for cures for psychiatric distress, the growing interest of the nation-state in mental health, the history of attempts to globalise psychiatry, the controversies over the politics of diagnostic categories that erupted in the 1960s and 1970s, and the history of theorising about the relationship between the psyche and the market, the book offers a comprehensive account of the evolution of mental health into a commonplace concern. Addressing key questions in the fields of history, medical humanities, and the social sciences, as well as in the psychiatry disciplines themselves, the book is an essential contribution to an ongoing conversation about mental distress and its meanings. The Open Access version of this book, available at <http://www.taylorfrancis.com>, has been made available under a Creative Commons Attribution-Non Commercial-No Derivatives (CC-BY-NC-ND) 4.0 license.

Computational Neurosurgery Antonio Di Ieva, Eric Suero Molina, Sidong Liu, Carlo Russo, 2024-11-10 This comprehensive and authoritative reference presents the state-of-the-art computational methods applied to the field of neurosurgery. The book brings together leading neuroscientists, neurosurgeons, mathematicians, computer scientists, engineers, ethicists and lawyers, to open the new frontier of computational neurosurgery to a broad audience interested in the translational field of the application of computational models, such as deep learning, to the study of the brain and the practical applications of neurosurgery. The focus is primarily clinical, and there is a solid foundation of research aspects. With forewords by Michael L.J. Apuzzo and Enrico Coiera, the book is organized into 2 sections: (1) tenets of computational modeling, artificial intelligence, computational analysis, and analysis software; (2) computational neurosurgery applications, including neurodiagnostics, neuro-oncology, vascular neurosurgery, all the neurosurgical disciplines, surgical approaches, intraoperative applications, and ethics and legal aspects.

Technological Enhancements for Improving Employee Performance, Safety, and Well-Being Kaur, Jaspreet, 2024-10-09 Technological advancements are revolutionizing the workplace by enhancing employee performance, safety, and well-being. Innovative tools and systems, such as AI-driven performance analytics, wearable safety devices, and digital wellness platforms, allow organizations to create productive, secure, and supportive work environments. These technologies enable real-time monitoring and feedback, encourage proactive safety measures, and offer personalized wellness solutions, contributing to employee engagement and job satisfaction. Businesses must integrate these cutting-edge technologies to boost operational efficiency while fostering a healthy, motivated workforce. *Technological Enhancements for Improving Employee Performance, Safety, and Well-Being* explores the integration of new technology for improved employee safety, mental health, and workplace performance. The inclusion of data analytics and intelligent technologies for human resources, and the importance of human-machine interactions, are examined. This book covers topics such as wearable technology, human resources, and artificial intelligence, and is a useful resource for computer engineers, business owners, sociologists, psychologists, human resource professionals, academicians, scientists, and researchers.

The Constitution of the War on Drugs David Pozen, Charles Keller Beekman Professor of Law David Pozen, 2024-04-23 In *The Constitution of the War on Drugs*, David Pozen provides an authoritative, critical constitutional history of the drug war, casting new light on both drug prohibition and U.S. constitutional development. Pozen shows the plausibility of a constitutional path not taken in the 1960s and 1970s--a path that would have led to a less punitive approach to drug control. He explains how and why constitutional resistance to drug prohibition collapsed. And he offers a roadmap to constitutional reform options available today.

Considerations on the AI Endgame Soenke Ziesche, Roman V. Yampolskiy, 2025-03-20 This seminal volume offers an interdisciplinary exploration into the rapidly evolving field of artificial intelligence and its societal implications. Written by

leading scholars Soenke Ziesche and Roman V. Yampolskiy, the book delves into a multitude of topics that address the rapid technological advancements in AI and the ethical dilemmas that arise as a result. The topics explored range from an in-depth look at AI welfare science and policy frameworks to the mathematical underpinnings of machine intelligence. These subjects include discussions on preserving our personal identity in technological contexts as well as on the question of AI identity, innovative proposals towards the critical AI value alignment problem and a call to merge Western and non-Western approaches towards universal AI ethics. The work also introduces unconventional yet crucial angles, such as the concept of ikigai in AI ethics and a pioneering attempt to map a potential AI-driven ikigai universe as well as the role of design formalisation, or Designometry, in the creation of artefacts. By offering a balanced mix of theoretical and applied insights, the book serves as an invaluable resource for researchers, policymakers and anyone interested in the future of AI and the extent of its impact on society.

The Arts in the Age of Soma Andrew Young (Real name Jacob East),2025-05-15 This passionate book explores the decline of music and cinema as art forms in the past 25 years, suggesting a new cultural revolution is actually anti-culture. Music and cinema have been suffocated in a cultural environment devoid of creativity and critical thought, to numb the public and ensure the people uphold the status quo.

Critical Conversations in Teacher Education Helen Stokes,Larissa McLean Davies,2025-05-26 Drawing on research conducted broadly in the Australian educational space, chapter authors discuss the areas of culturally responsive practice, AI, climate change, classroom environments, micro credentials, and teacher retention.

The Synthetic Eye Fred Ritchin,2025-02-27 Artificial Intelligence is driving a fourth industrial revolution and, as The Synthetic Eye shows, the centre will not hold. How can we believe or trust the images we are being shown? What role do photographers, the media and technology companies have in upholding the authenticity of photographs? Can synthetic imagery be utilized to enhance our understanding of our world? A revelatory roadmap of today's image universe, The Synthetic Eye explores how Artificial Intelligence has fundamentally transformed our sense of the real, the possible and the actual. Arranged into seven distinct chapters, it interrogates AI's engagement with history, how it has changed our understanding of reality, and the positive opportunities and dystopian scenarios that lurk beneath the surface of artificially generated images.

America's Psychological Now Mardy Ireland,Teri Quatman,2024-03-21 This book explores the causes behind Trump's victory in the 2016 US presidential election and asks how a psychoanalytic understanding of the social unconscious can help us plot a new direction for the future in US politics and beyond. It first describes the social/psychological threads that are the now of American culture. Seeds of hope are discovered through an in-depth examination of the American idea of excess as represented by Trump, its archetypal figure. Essential psychoanalytic ideas such as, the fundamental human condition of

living with both individual and social unconscious, the psychic feminine principal, the notion of psychic valence and more are illustrated as psychic integrations necessary for America to move towards a redemptive positive social change. This book combines feminist exploration with playful illustrative imagery and mythic story—aiming to awaken minds across generations. America's Psychological Now is key reading for psychoanalysis, psychologists, political theorists, and anyone wishing to understand better how the social and political systems could be changed for the future.

Anticipatory Social Work Laura Burney Nissen, 2025-07-03 This book provides guidance to social work professionals on how to deal with a rapidly changing world and on the philosophical as well as practical aspects of using foresight—a family of techniques to make becoming future ready imaginative, fun, and productive.

Communication, Meaning and Misconceptions Karol Janicki, 2024-06-21 This book covers several related topics anchored in the idea of how meaning is created. The central focus in the book is, however, on how language awareness may help us communicate smoothly and solve social problems. The book takes up language misconceptions and their social significance, and promotes the view that regarding meaning (and language in general) as open and flexible, rather than closed and rigid, may lead to critical thinking, innovation, and creativity. The book covers topics such as words and things, words and emotions, fake news and hate speech, and it has been written in the form of short informal dialogues to engage readers and make linguistic concepts accessible.

Dark Aeon Joe Allen, 2023-08-29 Humanity Is Consumed by Relentless Transformation Like a thief in the night, artificial intelligence has inserted itself into our lives. It makes important decisions for us every day. Often, we barely notice. As Joe Allen writes in this groundbreaking book, “Transhumanism is the great merger of humankind with the Machine. At this stage in history, it consists of billions using smartphones. Going forward, we’ll be hardwiring our brains to artificial intelligence systems.” The world-famous robot, Sophia, symbolizes a rising techno-religion. She takes her name from the goddess—or Aeon—whose fall from grace is described in the Gnostic Gospels. With an academic background in both science and theology, Allen confronts the paradox of what he calls “good people constructing a digital abomination.” Dark Aeon is nothing less than a *cri de coeur* for humanity itself. He takes us on a roller coaster ride through history and the emergence of Scientism, and from government-mandated mRNA vaccines to the weird visions of cyborg billionaires like Elon Musk. From Silicon Valley to China, these globalists’ visions of humanity’s future, exposed and described in Dark Aeon, are dire and terrifying. But Joe Allen argues that humanity’s salvation is within our grasp. Only if we refuse to avert our eyes from the impending twilight before us.

Data Grab Ulises A. Mejias, Nick Couldry, 2024-02-08 Your life online is their product. In the past, colonialism was a landgrab of natural resources, exploitative labour and private property from countries around the world. It promised to modernise and civilise, but actually sought to control. It stole from native populations and made them sign contracts they

didn't understand. It took resources just because they were there. Colonialism has not disappeared – it has taken on a new form. In the new world order, data is the new oil. Big Tech companies are grabbing our most basic natural resources – our data – exploiting our labour and connections, and repackaging our information to control our views, track our movements, record our conversations and discriminate against us. Every time we unthinkingly click 'Accept' on Terms and Conditions, we allow our most personal information to be kept indefinitely, repackaged by big Tech companies to control and exploit us for their own profit. In this searing, cutting-edge guide, two leading global researchers – and founders of the concept of data colonialism – reveal how history can help us both to understand the emerging future and to fight back.

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Introduction

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