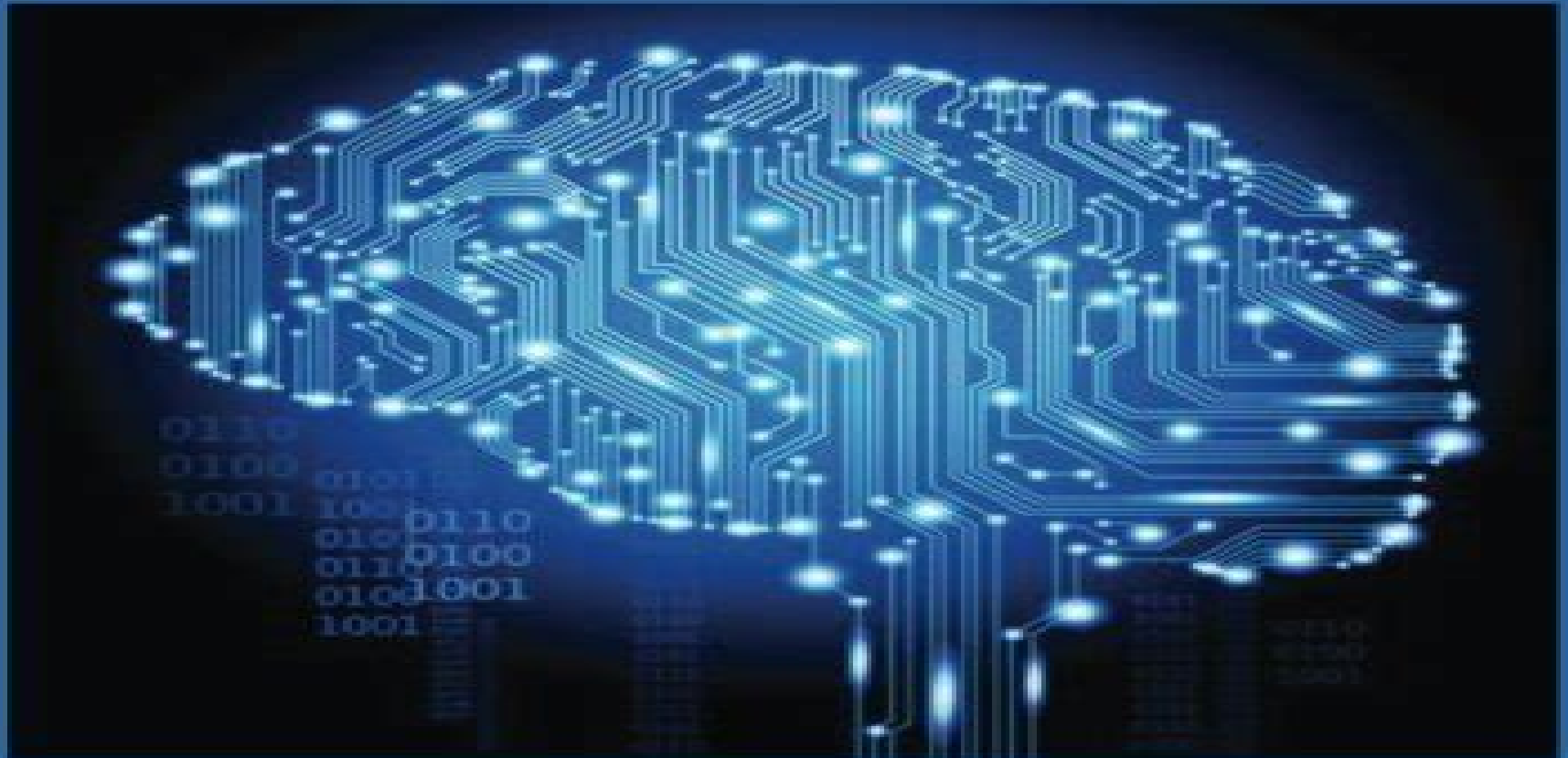


Brain Research through Advancing Innovative Neurotechnologies (BRAIN) Working Group



Brain Research Through Advancing Innovative Neurotechnologies Brain Working Group

Maurizio Martellini, Ralf Trapp



Brain Research Through Advancing Innovative Neurotechnologies Brain Working Group:

Brain Research Through Advancing Innovative Neurotechnologies (Brain) Working Group National Institutes of Health, 2014-08-18 On April 2 2013 President Obama launched the BRAIN Initiative to accelerate the development and application of new technologies that will enable researchers to produce dynamic pictures of the brain that show how individual brain cells and complex neural circuits interact at the speed of thought In response to this Grand Challenge NIH convened a working group of the Advisory Committee to the Director NIH to develop a rigorous plan for achieving this scientific vision To ensure a swift start the NIH Director asked the group to deliver an interim report identifying high priority research areas that should be considered for the BRAIN Initiative NIH funding in Fiscal Year 2014 These areas of priority are reflected in this report and ultimately will be incorporated into the working group's broader scientific plan detailing a larger vision timelines and milestones The goals voiced in the charge from the President and from the NIH Director are bold and ambitious The working group agreed that in its initial stages the best way to enable these goals is to accelerate technology development as reflected in the name of the BRAIN Initiative Brain Research through Advancing Innovative Neurotechnologies The focus is not on technology per se but on the development and use of tools for acquiring fundamental insight about how the nervous system functions in health and disease In addition since this initiative is only one part of the NIH's substantial investment in basic and translational neuroscience these technologies were evaluated for their potential to accelerate and advance other areas of neuroscience as well In analyzing these goals and the current state of neuroscience the working group identified the analysis of circuits of interacting neurons as being particularly rich in opportunity with potential for revolutionary advances Truly understanding a circuit requires identifying and characterizing the component cells defining their synaptic connections with one another observing their dynamic patterns of activity in vivo during behavior and perturbing these patterns to test their significance It also requires an understanding of the algorithms that govern information processing within a circuit and between interacting circuits in the brain as a whole With these considerations in mind the working group consulted extensively with the scientific community to evaluate challenges and opportunities in the field Over the past four months the working group met seven times and held workshops with invited experts to discuss technologies in chemistry and molecular biology electrophysiology and optics structural neurobiology computation theory and data analysis and human neuroscience a full list of speakers and topics can be found in Appendix A Workshop discussions addressed the value of appropriate experimental systems animal and human models and behavioral analysis Each workshop included opportunity for public comments which were valuable for considering the perspectives of patient advocacy groups physicians and members of the lay public Although we emphasize that this is an interim report which will develop with much additional advice before June 2014 certain themes have already emerged that should become core principles for the NIH BRAIN Initiative

CMOSET 2014 Vol. 5: Sensors and Bio-Electronics Track CMOS Emerging Technologies

Research,2014-06-19 Presentation slides from the Plenary track at the 2014 CMOS Emerging Technologies Research conference in Grenoble France **Neuroscience and the Future of Chemical-Biological Weapons** Malcolm

Dando,2015-07-21 During the last century advances in the life sciences were used in the development of biological and chemical weapons in large scale state offensive programmes many of which targeted the nervous system This study questions whether the development of novel biological and chemical neuroweapons can be prevented as neuroscience progresses

Our Biosocial Brains Michele K. Lewis,2020-07-07 In *Our Biosocial Brains* Michele Lewis underscores culture brain behavior and social problems to advocate for a more inclusive cultural neuroscience Traditional neuroscientists to date have not prioritized studying the impact of power bias and injustice on neural processing and the brain s perception of marginalized humans Lewis explains current events historical events and scientific studies in *Our Biosocial Brains* Readers will be drawn to the relevancy of brain science to examples of injustices and social bias Lewis also argues that incorporating non western African Centered Psychology is vital to diversifying research questions and diversifying interpretations of existing brain science because African Centered Psychology is not rooted in racist classist and exclusionary hegemonic methods Lewis argues for attention to marginalized populations regarding the impact of violence disrespect othering slurs environmental injustice health and general disregard on humans brains and behavior Using hundreds of peer reviewed studies and original research the author presents scientific studies that are integrated with sociocultural explanations to foster wider understanding of how our sociocultural world shapes our brains and how our brains responses influence how humans perceive and treat one another 21st Century Prometheus Maurizio Martellini,Ralf Trapp,2020-03-11 This book describes the evolving CBRN risk landscape and highlights advances in the core CBRN technologies including when combined with improvised explosive devices CBRNe threats It analyses how associated technologies create new safety and security risks challenging certain assumptions that underlie current control regimes The book also shows how technologies can be enablers for more effective strategies to mitigate these risks 21st century safety and security risks emanating from chemical biological radiological and nuclear materials whether resulting from natural events accidents or malevolent use are increasingly shaped by technologies that enable their development production or use in ways that differ from the past Artificial intelligence the use of cyberspace the revolution in the life sciences new manufacturing methods new platforms and equipment for agent delivery hypersonic weapons systems information tools utilised in hybrid warfare these and other technologies are reshaping the global security environment and CBRN landscape They are leading to a growing potential for highly targeted violence and they can lead to greater instability and vulnerability worldwide At the same time technology offers solutions to manage CBRN risks Examples are faster detection more accurate characterisation of the nature and origin of CBRN agents new forensic investigation methods or new medical treatments for victims of CBRN incidents New educational concepts help to foster a culture of responsibility in science and technology and strengthen governance New

training methods help develop practical skills to manage CBRN risks more effectively The book concludes that there is a growing need for a holistic framework towards CBRN risk mitigation Traditional arms control mechanisms such as global regional or bilateral treaties and export controls are still needed as they provide a necessary legal and institutional framework But laws and technology denial alone will not suffice and institutional mechanisms can at times be weak Given the pace of technological progress and the diffusion of critical knowledge tools and materials policymakers must accept that CBRN risks cannot be eliminated altogether Instead society has to learn to manage these risks and develop resilience against them This requires a softer broadly based multi stakeholder approach involving governments industry the research and development communities educators and civil society Furthermore educating policymakers that cutting edge technologies may seriously affect global strategic stability could create incentives for developing a more creative and contemporary arms control strategy that fosters cooperation rather than incremental polarisation

Departments of Labor, Health and Human Services, Education, and Related Agencies Appropriations for 2017: Department of Health and Human Services; Corporation for National and Community Service; Substance Abuse and Mental Health Services Administration; Department of Labor United States. Congress. House. Committee on Appropriations. Subcommittee on the Departments of Labor, Health and Human Services, Education, and Related Agencies,2016

Ethics and Clinical Neuroinnovation Laura Weiss Roberts,2023-01-31 New ways of understanding the brain its nature its capacities its function and its dysfunction hold great promise for human wellbeing Novel therapeutics spurred by this understanding have important roles addressing many clinical conditions including Alzheimer Disease depression addiction and obsessive compulsive disorder This unique title explores a wide range of groundbreaking sciences and clinical practices for brain based conditions including deep brain stimulation optogenetics technology delivered therapies predictive testing and new clinical uses of ketamine cannabis and other psychoactive substances An introduction to the imperative to develop new treatments for devastating brain disorders and the state of current therapeutics in psychiatry addiction and behavioral disorders is presented and chapters from leading physician scientists and neuroethicists outline the clinical and the ethical issues arising in innovation and in the creation of new therapeutics for brain diseases Written by renowned thought leaders in their fields the book presents tightly written contributions on novel qualitative and quantitative data from stakeholders in the field including neuroscientist clinicians people living with mental illness and or addictions and oversight policy stakeholders Concise anticipatory and centered on the principles governing human biomedical research and innovation in developing novel therapeutics for brain disorders Ethics and Clinical Neuroinnovation will be of great value to clinicians researchers and students from a vast array of backgrounds including neuroethics neuroscience psychology psychiatry philosophy entrepreneurship and the law

The Deep Learning Revolution Terrence J. Sejnowski,2018-10-23 Explore how deep learning from Google Translate and Siri to driverless cars is changing our lives and transforming every sector of the economy

An important and timely book written by a gifted scientist at the cutting edge of the AI revolution Nature The deep learning revolution has brought us driverless cars the greatly improved Google Translate fluent conversations with Siri and Alexa and enormous profits from automated trading on the New York Stock Exchange Deep learning networks can play poker better than professional poker players and defeat a world champion at Go In this book Terry Sejnowski explains how deep learning went from being an arcane academic field to a disruptive technology in the information economy Sejnowski played an important role in the founding of deep learning as one of a small group of researchers in the 1980s who challenged the prevailing logic and symbol based version of AI The new version of AI Sejnowski and others developed which became deep learning is fueled instead by data Deep networks learn from data in the same way that babies experience the world starting with fresh eyes and gradually acquiring the skills needed to navigate novel environments Learning algorithms extract information from raw data information can be used to create knowledge knowledge underlies understanding understanding leads to wisdom Someday a driverless car will know the road better than you do and drive with more skill a deep learning network will diagnose your illness a personal cognitive assistant will augment your puny human brain It took nature many millions of years to evolve human intelligence AI is on a trajectory measured in decades Sejnowski prepares us for a deep learning future

Commerce, Justice, Science, and Related Agencies Appropriations for 2017: Justification of the budget estimates United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2016

Policy, Identity, and Neurotechnology Veljko Dubljević, Allen Coin, 2023-04-26 In this volume the authors explore the landscape of thought on the ethical and policy implications of Brain Computer Interface BCI technology BCI technology is a promising and rapidly advancing research area Recent developments in the technology based on animal and human studies allow for the restoration and potential augmentation of faculties of perception and physical movement and even the transfer of information between brains Brain activity can be interpreted through both invasive and non invasive monitoring devices allowing for novel therapeutic solutions for individuals with disabilities and for other non medical applications However a number of ethical and policy issues have been identified from the use of BCI technology with the potential for near future advancements in the technology to raise unique new ethical and policy questions that society has never grappled with before The volume has three parts 1 Past Present and Future of BCI technology 2 Ethical and Philosophical Issues and 3 Legal and Policy Implications The rich and detailed picture of the field of BCI ethics with contributors from various fields and backgrounds from academia and from the commercial sphere may serve as an introductory textbook into the neuroethics of BCI or as a resource for neuroscientists engineers and medical practitioners to gain additional insight into the ethical and policy implications of their work

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