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Manuel F. Casanova,Mikhail Lebedev,Ioan Opris

Augmentation of Brain Function: Facts, Fiction and Controversy Manuel F. Casanova, Mikhail Lebedev, Ioan Opris, 2018-09-14 The final volume in this tripartite series on Brain Augmentation is entitled "From Clinical Applications to Ethical Issues and Futuristic Ideas". Many of the articles within this volume deal with translational efforts taking the results of experiments on laboratory animals and applying them to humans. In many cases, these interventions are intended to help people with disabilities in such a way so as to either restore or extend brain function. Traditionally, therapies in brain augmentation have included electrical and pharmacological techniques. In contrast, some of the techniques discussed in this volume add specificity by targeting select neural populations. This approach opens the door to where and how to promote the best interventions. Along the way, results have empowered the medical profession by expanding their understanding of brain function. Articles in this volume relate novel clinical solutions for a host of neurological and psychiatric conditions such as stroke, Parkinson's disease, Huntington's disease, epilepsy, dementia, Alzheimer's disease, autism spectrum disorders (ASD), traumatic brain injury, and disorders of consciousness. In disease, symptoms and signs denote a departure from normal function. Brain augmentation has now been used to target both the core symptoms that provide specificity in the diagnosis of a disease, as well as other constitutional symptoms that may greatly handicap the individual. The volume provides a report on the use of repetitive transcranial magnetic stimulation (rTMS) in ASD with reported improvements of core deficits (i.e., executive functions). TMS in this regard departs from the present-day trend towards symptomatic treatment that leaves unaltered the root cause of the condition. In diseases, such as schizophrenia, brain augmentation approaches hold promise to avoid lengthy pharmacological interventions that are usually riddled with side effects or those with limiting returns as in the case of Parkinson's disease. Brain stimulation can also be used to treat auditory verbal hallucination, visuospatial (hemispatial) neglect, and pain in patients suffering from multiple sclerosis. The brain acts as a telecommunication transceiver wherein different bandwidth of frequencies (brainwave oscillations) transmit information. Their baseline levels correlate with certain behavioral states. The proper integration of brain oscillations provides for the phenomenon of binding and central coherence. Brain augmentation may foster the normalization of brain oscillations in nervous system disorders. These techniques hold the promise of being applied remotely (under the supervision of medical personnel), thus overcoming the obstacle of travel in order to obtain healthcare. At present, traditional thinking would argue the possibility of synergism among different modalities of brain augmentation as a way of increasing their overall effectiveness and improving therapeutic selectivity. Thinking outside of the box would also provide for the implementation of brain-to-brain interfaces where techniques, proper to artificial intelligence, could allow us to surpass the limits of natural selection or enable communications between several individual brains sharing memories, or even a global brain capable of self-organization. Not all brains are created equal. Brain stimulation studies suggest large individual variability in response that may affect overall recovery/treatment, or modify desired effects of a given intervention. The subject's age, gender, hormonal levels may affect an individual's cortical excitability. In addition, this volume discusses the role of social interactions in the operations of augmenting technologies. Finally, augmenting methods could be applied to modulate consciousness, even though its neural mechanisms are poorly understood. Finally, this volume should be taken as a debate on social, moral and ethical issues on neurotechnologies. Brain enhancement may transform the individual into someone or something else. These techniques bypass the usual routes of accommodation to environmental exigencies that exalted our personal fortitude: learning, exercising, and diet. This

will allow humans to preselect desired characteristics and realize consequent rewards without having to overcome adversity through more laborious means. The concern is that humans may be playing God, and the possibility of an expanding gap in social equity where brain enhancements may be selectively available to the wealthier individuals. These issues are discussed by a number of articles in this volume. Also discussed are the relationship between the diminishment and enhancement following the application of brain-augmenting technologies, the problem of “mind control” with BMI technologies, free will the duty to use cognitive enhancers in high-responsibility professions, determining the population of people in need of brain enhancement, informed public policy, cognitive biases, and the hype caused by the development of brain- augmenting approaches.

Data and Goliath: The Hidden Battles to Collect Your Data and Control Your World Bruce Schneier, 2015-03-02 “Bruce Schneier’s amazing book is the best overview of privacy and security ever written.”—Clay Shirky “Bruce Schneier’s amazing book is the best overview of privacy and security ever written.”—Clay Shirky Your cell phone provider tracks your location and knows who’s with you. Your online and in-store purchasing patterns are recorded, and reveal if you're unemployed, sick, or pregnant. Your e-mails and texts expose your intimate and casual friends. Google knows what you’re thinking because it saves your private searches. Facebook can determine your sexual orientation without you ever mentioning it. The powers that surveil us do more than simply store this information. Corporations use surveillance to manipulate not only the news articles and advertisements we each see, but also the prices we’re offered. Governments use surveillance to discriminate, censor, chill free speech, and put people in danger worldwide. And both sides share this information with each other or, even worse, lose it to cybercriminals in huge data breaches. Much of this is voluntary: we cooperate with corporate surveillance because it promises us convenience, and we submit to government surveillance because it promises us protection. The result is a mass surveillance society of our own making. But have we given up more than we’ve gained? In *Data and Goliath*, security expert Bruce Schneier offers another path, one that values both security and privacy. He brings his bestseller up-to-date with a new preface covering the latest developments, and then shows us exactly what we can do to reform government surveillance programs, shake up surveillance-based business models, and protect our individual privacy. You'll never look at your phone, your computer, your credit cards, or even your car in the same way again.

Two Dimensional Transition Metal Dichalcogenides Narayanasamy Sabari Arul, Vellalapalayam Devaraj Nithya, 2019-07-30 This book presents advanced synthesis techniques adopted to fabricate two-dimensional (2D) transition metal dichalcogenides (TMDs) materials with its enhanced properties towards their utilization in various applications such as, energy storage devices, photovoltaics, electrocatalysis, electronic devices, photocatalysts, sensing and biomedical applications. It provides detailed coverage on everything from the synthesis and properties to the applications and future prospects of research in 2D TMD nanomaterials.

Space Rescue Shayler David, 2009-03-17 Looks forward to the completion of the ISS, possibility of return to the moon, manned flights to Mars, and the prospect of safety and rescue far beyond. Describes the role of Mission Control and recovery forces in ensuring the support from the ground to the crew in space. Provides a unique range of historic archive of material on the Russian programme. Presents a review of the Columbia accident, its investigation and various proposed rescue scenarios. Details escape systems devised for rocket research aircraft, early manned spacecraft, abort and recovery options from Earth orbit, and from lunar distance. Demonstrates that crew safety has been a factor in planning and mounting on all manned spaceflights.

Multi-disciplinary Trends in Artificial Intelligence Somnuk Phon-Amnuaisuk, Swee-Peng Ang, Soo-Young Lee, 2017-10-25 This

book constitutes the refereed conference proceedings of the 11th International Conference on Multi-disciplinary Trends in Artificial Intelligence, MIWAI 2017, held in Gadong, Brunei, in November 2017. The 40 revised full papers presented were carefully reviewed and selected from 82 submissions. They are organized in the following topical sections: knowledge representation and reasoning; data mining and machine learning; deep learning and its applications; document analysis; intelligent information systems; swarm intelligence.

Precision Crop Protection - the Challenge and Use of Heterogeneity Erich-Christian Oerke, Roland Gerhards, Gunter Menz, Richard A. Sikora, 2010-08-03 Precision farming is an agricultural management system using global navigation satellite systems, geographic information systems, remote sensing, and data management systems for optimizing the use of nutrients, water, seed, pesticides and energy in heterogeneous field situations. This book provides extensive information on the state-of-the-art of research on precision crop protection and recent developments in site-specific application technologies for the management of weeds, arthropod pests, pathogens and nematodes. It gives the reader an up-to-date and in-depth review of both basic and applied research developments. The chapters discuss I) biology and epidemiology of pests, II) new sensor technologies, III) applications of multi-scale sensor systems, IV) sensor detection of pests in growing crops, V) spatial and non-spatial data management, VI) impact of pest heterogeneity and VII) precise mechanical and chemical pest control.

Research in Attacks, Intrusions, and Defenses Fabian Monrose, Marc Dacier, Gregory Blanc, Joaquin Garcia-Alfaro, 2016-09-06 This book constitutes the refereed proceedings of the 19th International Symposium on Research in Attacks, Intrusions, and Defenses, RAID 2016, held in Evry, France, in September 2016. The 21 full papers presented were carefully reviewed and selected from 85 submissions. They are organized around the following topics: systems security; low-level attacks and defenses; measurement studies; malware analysis; network security; systematization of knowledge and experience reports; Web and mobile security.

Vintage Game Consoles Bill Loguidice, Matt Barton, 2014-02-24 Vintage Game Consoles tells the story of the most influential videogame platforms of all time, including the Apple II, Commodore 64, Nintendo Entertainment System, Game Boy, Sega Genesis, Sony PlayStation, and many more. It uncovers the details behind the consoles, computers, handhelds, and arcade machines that made videogames possible. Drawing on extensive research and the authors' own lifelong experience with videogames, Vintage Game Consoles explores each system's development, history, fan community, its most important games, and information for collectors and emulation enthusiasts. It also features hundreds of exclusive full-color screenshots and images that help bring each system's unique story to life. Vintage Game Consoles is the ideal book for gamers, students, and professionals who want to know the story behind their favorite computers, handhelds, and consoles, without forgetting about why they play in the first place – the fun! Bill Loguidice is a critically acclaimed technology author who has worked on over a dozen books, including CoCo: The Colorful History of Tandy's Underdog Computer, written with Boisy G. Pitre. He's also the co-founder and Managing Director for the popular Website, Armchair Arcade. A noted videogame and computer historian and subject matter expert, Bill personally owns and maintains well over 400 different systems from the 1970s to the present day, including a large volume of associated materials. Matt Barton is an associate professor of English at Saint Cloud State University in Saint Cloud, Minnesota, where he lives with his wife Elizabeth. He's the producer of the Matt Chat, a weekly YouTube series featuring in-depth interviews with notable game developers. In addition to the original Vintage Games, which he co-authored with Bill, he's author of Dungeons & Desktops: The History of Computer Role-Playing

Games and Honoring the Code: Conversations with Great Game Designers.

Cognitive Enhancement Shira Knafo,César Venero,2014-12-20 Cognitive Enhancement: Pharmacologic, Environmental and Genetic Factors addresses the gap that exists in research on the topic, gathering multidisciplinary knowledge and tools that help the reader understand the basics of cognitive enhancement. It also provides assistance in designing procedures and pharmacological approaches to further the use of novel cognitive enhancers, a field that offers potential benefit to a variety of populations, including those with neurologic and psychiatric disorders, mild aging-related cognitive impairment, and those who want to improve intellectual performance. The text builds on our knowledge of the molecular/cellular basis of cognitive function, offering the technological developments that may soon enhance cognition. Separate sections cover enhancement drugs, environmental conditions, and genetic factors in terms of both human and animal studies, including both healthy/young and aging/diseased individuals. Provides a multidisciplinary knowledge, enabling a further understanding of cognitive enhancement Offers coverage of the pharmacologic, environmental, and genetic factors relevant to the topic Discusses cognitive enhancement from the perspective of both healthy and diseased or aging populations Topics are discussed in terms of both human and animal studies

Accident At Three Mile Island David L. Sills,2019-03-01 The nuclear accident at Three Mile Island in March 1979 was as much a social-systems failure as it was an engineering failure. It raised questions not only about the regulation and management of nuclear-power plants but also about the effects of nuclear accidents on the community, on society, and on the total controversy surrounding nuclear energy. Questions were also raised about public perceptions of the risks of high technology. At the request of the President's Commission on the Accident at Three Mile Island (the Kemeny Commission), the Social Science Research Council commissioned social scientists to write a series of papers on the human dimensions of the event. This volume includes those papers, in revised and expanded form, and a comprehensive bibliography of published and unpublished social science research on the accident and its aftermath.

The Parish Church of St Mary Magdelene, Yarm Henry Baker Ramsey,Church of Saint Mary Magdelene (YARM),Church of St. Mary Magdalene (Yarm, England),1970-01-01

Cybercrime, Organized Crime, and Societal Responses Emilio C. Viano,2016-12-10 This timely book provides contributions on international, comparative crime phenomena: gangs, trafficking, fear of crime, and crime prevention. It highlights contributions originally prepared for the XVII World Congress of Criminology and for the 2015 Cybercrime Conference in Oñati, Spain which have been selected, reviewed, and adapted for inclusion in this volume. The work features international contributors sharing the latest research and approaches from a variety of global regions. The first part examines the impact of gangs on criminal activities and violence. The second part explores illegal trafficking of people, drugs, and other illicit goods as a global phenomenon, aided by the ease of international travel, funds transfer, and communication. Finally, international approaches to crime detection prevention are presented. The work provides case studies and fieldwork that will be relevant across a variety of disciplines and a rich resource for future research. This work is relevant for researchers in criminology and criminal justice, as well as related fields such as international and comparative law, public policy, and public health.

Portable Shell Programming Bruce Blinn,1996 One element that the Korn shell does not contain is portability. Bruce Blinn focuses on shells that are portable, known as Bourne Shells. This practical book treats the shell like a programming language. Lists over 250

major shell examples.

The Art of Mac Malware Patrick Wardle, 2022-07-12 A comprehensive guide to the threats facing Apple computers and the foundational knowledge needed to become a proficient Mac malware analyst. Defenders must fully understand how malicious software works if they hope to stay ahead of the increasingly sophisticated threats facing Apple products today. The Art of Mac Malware: The Guide to Analyzing Malicious Software is a comprehensive handbook to cracking open these malicious programs and seeing what's inside. Discover the secrets of nation state backdoors, destructive ransomware, and subversive cryptocurrency miners as you uncover their infection methods, persistence strategies, and insidious capabilities. Then work with and extend foundational reverse-engineering tools to extract and decrypt embedded strings, unpack protected Mach-O malware, and even reconstruct binary code. Next, using a debugger, you'll execute the malware, instruction by instruction, to discover exactly how it operates. In the book's final section, you'll put these lessons into practice by analyzing a complex Mac malware specimen on your own. You'll learn to: Recognize common infections vectors, persistence mechanisms, and payloads leveraged by Mac malware Triage unknown samples in order to quickly classify them as benign or malicious Work with static analysis tools, including disassemblers, in order to study malicious scripts and compiled binaries Leverage dynamical analysis tools, such as monitoring tools and debuggers, to gain further insight into sophisticated threats Quickly identify and bypass anti-analysis techniques aimed at thwarting your analysis attempts A former NSA hacker and current leader in the field of macOS threat analysis, Patrick Wardle uses real-world examples pulled from his original research. The Art of Mac Malware: The Guide to Analyzing Malicious Software is the definitive resource to battling these ever more prevalent and insidious Apple-focused threats.

Achtung-Panzer! Heinz Guderian, 1995 This is one of the most significant military books of the twentieth century. By an outstanding soldier of independent mind, it pushed forward the evolution of land warfare and was directly responsible for German armoured supremacy in the early years of the Second World War. Published in 1937, the result of 15 years of careful study since his days on the German General Staff in the First World War, Guderian's book argued, quite clearly, how vital the proper use of tanks and supporting armoured vehicles would be in the conduct of a future war. When that war came, just two years later, he proved it, leading his Panzers with distinction in the Polish, French and Russian campaigns. Panzer warfare had come of age, exactly as he had forecast. This first English translation of Heinz Guderian's classic book - used as a textbook by Panzer officers in the war - has an introduction and extensive background notes by the modern English historian Paul Harris.

Aphid Biodiversity under Environmental Change Pavel Kindlmann, A.F.G. Dixon, J.P. Michaud, 2014-11-07 This book presents the results of recent research on aphid population dynamics and ecology relevant to current environmental changes resulting from global warming. It incorporates a selection of the contributions presented at the International Symposium on Aphids in Fremantle, Australia, in October 2005, plus some additional invited chapters. The objective was to incorporate the major issues in the field and simultaneously create a closely interrelated and integrated volume. The first chapter sets the scene. Kindlmann and Dixon present a critical review of existing models of aphid population dynamics, examine the biological assumptions that are incorporated in the models and present one of the latest models of aphid metapopulation dynamics. They conclude that natural enemies are unlikely to affect aphid population dynamics late in a season, but in some years may have an effect very early in the season, when aphid colonies are still small and predators might be able to reduce the numbers of colonies. The question, whether aphids will move to different

locations, adapt to the change in conditions in their current habitat or go extinct is discussed by Ameixa. She concludes that the distributions of aphids are most likely to change, with the distribution of each species moving globally as their preferred habitat moves in response to changes in the climate, which may be more difficult than in the past because of habitat fragmentation and habitat loss.

Gray Hat Hacking The Ethical Hacker's Handbook, Fourth Edition Daniel Regalado,Shon Harris,Allen Harper,Chris Eagle,Jonathan Ness,Branko Spasojevic,Ryan Linn,Stephen Sims,2015-01-09 Cutting-edge techniques for finding and fixing critical security flaws Fortify your network and avert digital catastrophe with proven strategies from a team of security experts. Completely updated and featuring 12 new chapters, Gray Hat Hacking: The Ethical Hacker's Handbook, Fourth Edition explains the enemy's current weapons, skills, and tactics and offers field-tested remedies, case studies, and ready-to-deploy testing labs. Find out how hackers gain access, overtake network devices, script and inject malicious code, and plunder Web applications and browsers. Android-based exploits, reverse engineering techniques, and cyber law are thoroughly covered in this state-of-the-art resource. Build and launch spoofing exploits with Ettercap and Evilgrade Induce error conditions and crash software using fuzzers Hack Cisco routers, switches, and network hardware Use advanced reverse engineering to exploit Windows and Linux software Bypass Windows Access Control and memory protection schemes Scan for flaws in Web applications using Fiddler and the x5 plugin Learn the use-after-free technique used in recent zero days Bypass Web authentication via MySQL type conversion and MD5 injection attacks Inject your shellcode into a browser's memory using the latest Heap Spray techniques Hijack Web browsers with Metasploit and the BeEF Injection Framework Neutralize ransomware before it takes control of your desktop Dissect Android malware with JEB and DAD decompilers Find one-day vulnerabilities with binary diffing

Gray Hat Hacking: The Ethical Hacker's Handbook, Fifth Edition Daniel Regalado,Shon Harris,Allen Harper,Chris Eagle,Jonathan Ness,Branko Spasojevic,Ryan Linn,Stephen Sims,2018-04-05 Cutting-edge techniques for finding and fixing critical security flaws Fortify your network and avert digital catastrophe with proven strategies from a team of security experts. Completely updated and featuring 13 new chapters, Gray Hat Hacking, The Ethical Hacker's Handbook, Fifth Edition explains the enemy's current weapons, skills, and tactics and offers field-tested remedies, case studies, and ready-to-try testing labs. Find out how hackers gain access, overtake network devices, script and inject malicious code, and plunder Web applications and browsers. Android-based exploits, reverse engineering techniques, and cyber law are thoroughly covered in this state-of-the-art resource. And the new topic of exploiting the Internet of things is introduced in this edition. •Build and launch spoofing exploits with Ettercap •Induce error conditions and crash software using fuzzers •Use advanced reverse engineering to exploit Windows and Linux software •Bypass Windows Access Control and memory protection schemes •Exploit web applications with Padding Oracle Attacks •Learn the use-after-free technique used in recent zero days •Hijack web browsers with advanced XSS attacks •Understand ransomware and how it takes control of your desktop •Dissect Android malware with JEB and DAD decompilers •Find one-day vulnerabilities with binary diffing •Exploit wireless systems with Software Defined Radios (SDR) •Exploit Internet of things devices •Dissect and exploit embedded devices •Understand bug bounty programs •Deploy next-generation honeypots •Dissect ATM malware and analyze common ATM attacks •Learn the business side of ethical hacking

Hacking Teacher Burnout Amber Harper,2020-09-02 There's no reason to leave education, because teacher burnout just got hacked! Teachers often face challenges that throw off their entire plans and leave them feeling isolated and powerless. These

challenges can range from new technologies, classroom discipline, sudden change to hybrid or distance learning, and unforeseen personal crises-issues that smolder until a teacher is fully burned out with no spark in sight. Could this describe you now or in the future? In *Hacking Teacher Burnout*, veteran classroom teacher, podcaster, and Google trainer Amber Harper shares an eight-step process that guides teachers out of burnout and into a lasting, empowered feeling of being a burned-in teacher-fulfilled, happy, efficient, and effective in the classroom and in life. Harper helps teachers and leaders overcome incredible challenges and frustrations, and shows you how to:

- Discover your burnout type (everyone has a type?)
- Take actions that are best for you, depending on your burnout type
- Move through burnout rather than fight against it
- Make time for things that bring you growth and joy
- Thrive-not just survive-personally and professionally
- Prepare for hardship before it hits and conquer it when it does

Teachers are leaving the profession at shockingly high rates, because they are angry, sad, and just burned-out. You don't have to join this burnout club. Instead, read *Hacking Teacher Burnout* today, and get Burned-in.

Business-to-business Marketing 2020-2021 Kelli D. Washington, 2019 *Business-to-Business Marketing 2020-2021* presents statistics on B2B spending, comparisons of the effectiveness of marketing tactics, surveys of marketers and end-users, and analyses of trends in the B2B marketplace. Topics include analytics, B2B media advertising, B2B e-commerce, behavioral marketing, business directories and databases, content marketing, creating customer awareness, customer relationship management, direct marketing, distribution channels, email marketing, engagement, event marketing, integrated marketing communications, lead generation, lead management, lead nurturing, marketing automation, mobile marketing, networking, online video, organic and paid search, sales staff, social media marketing, sponsorships, sports marketing, software tools, trade show marketing, website traffic, and more. Over 1,200 website links - directly embedded into the electronic edition - will direct you to additional market research and other resources.-- Publisher

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