Sway Network

Institution of Civil Engineers (Great Britain)

Brain Networks for Studying Healthy and Pathological Aging Mechanisms and Intervention Efficacy Christos Frantzidis, Ana B. Vivas, Panagiotis D. Bamidis, 2020-11-18 Previous studies showed that both healthy and pathological aging are associated with changes in brain structure and function of the mature human brain. The most prominent anatomical alteration are changes in prefrontal cortex morphology, volume loss and reduced white-matter integrity and hippocampal atrophy. Cognitive decline affects mainly the performance of episodic memory, speed of sensory information processing, working memory, inhibitory function and long-term memory. It has been also proposed that due to the aforementioned changes the aging brain engages in compensatory brain mechanism such as a broader activation of cortical regions (mainly frontal) rather than specialized activation. Evidence suggests that similar changes occur with pathological aging but to a greater extent. In this case information flow is disrupted due to neurodegeneration, functional activation of posterior (occipito-temporal) regions is decreased and as a consequence the brain fails to process sensorial input in the ventral pathway and cognitive deficits appear. In the last years, functional alterations associated with aging have been studied using the mathematical notion of graph theory that offers an integrative approach since it examines different properties of the brain network: 1) Organization level 2) amount of local information processing, 3) information flow 4) cortical community structure and 5) identification of functional / anatomical hubs. So, graph theory offers an attractive way to model brain networks organization and to quantify their pathological deviations. Previous studies have already employed this mathematical notion and demonstrated that age-related neurodegeneration is often accompanied by loss of optimal network organization either due to diminished local information processing or due to progressive isolation of distant brain regions. They have also found that changes in network properties may be present even in the preclinical phase, which could be taken as a biological marker of disease.

Autonomous Driving Network Wenshuan Dang, River Huang, Yijun Yu, Yong Zhang, 2024-01-17 Aiming to outline the vision of realizing automated and intelligent communication networks in the era of intelligence, this book describes the development history, application scenarios, theories, architectures, and key technologies of Huawei's Autonomous Driving Network (ADN) solution. In the book, the authors explain the design of the top-level architecture, hierarchical architecture (ANE, NetGraph, and AI Native NE), and key feature architecture (distributed AI and endogenous security) that underpin Huawei's ADN solution. The book delves into various key technologies, including trustworthy AI, distributed AI, digital twin, network simulation, digitization of knowledge and expertise, human-machine symbiosis, NE endogenous intelligence, and endogenous security. It also provides an overview of the standards and level evaluation methods defined by industry and standards organizations, and uses Huawei's ADN solution as an example to illustrate how to implement AN. This book is an essential reference for professionals and researchers who want to gain a deeper understanding of automated and intelligent communication networks and their applications.

Network World,1986-06-09 For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

<u>Understanding Social Networks</u> Charles Kadushin,2012-01-04 Understanding Social Networks explains the big ideas that underlie social networks, covering fundamental concepts then discussing networks and their core themes in increasing order of complexity.

Japan's Network Economy James R. Lincoln, Michael L. Gerlach, 2004-08-16 Japan's economy has long been described as network-centric. A web of stable, reciprocated relations among banks, firms, and ministries, is thought to play an important role in Japan's ability to navigate smoothly around economic shocks. Now those networks are widely blamed for Japan's faltering competitiveness. This book applies structural sociology to a study of how the form and functioning of this network economy has evolved from the prewar era to the late 90s. It asks whether, in the face of deregulation, globalization, and financial disintermediation, Japan's corporate networks - the keiretsu groupings particularly - have 'withered away', losing their cohesion and their historical function of supporting member firms in hard times. Using detailed quantitative and qualitative analysis, this book's conclusion is a qualified 'yes'. Relationships remain central to the Japanese way of business, but are much more subordinated to the competitive strategy of the enterprise than the network economy of the past.

Mitochondrial Medicine Salvatore DiMauro, Michio Hirano, Eric A. Schon, 2006-04-19 Mitochondrial dysfunction is increasingly being recognized as the basis of a wide variety of human diseases. Providing an authoritative update on our current knowledge of mitochondrial medicine, this text draws together world authorities from various fields to present general therapeutic strategies, as well as the treatments presently available in different specialties - thus making it essential reading for clinicians involved with the management of patients with mitochondrial diseases. A unique work, this text covers a range of specialties, including cardiology, ophthalmology, otology, nephrology, gastroenterology, hematology-oncology, and reproductive medicine, and does not focus exclusively on the more commonly known neurologic conditions. An accessible, user-friendly text, it also presents translational concepts of mitochondrial biogenesis and genetics in vignettes related to specific questions raised by the disease under discussion, rather than concentrating on basic science, which can often intimidate clinicians. This pioneering work is primarily directed to a clinical audience who are interested in the diverse and diagnostically challenging clinical presentations of mitochondrial diseases and their pathophysiology.

Sway Ori Brafman, Rom Brafman, 2009-06-02 A fascinating journey into the hidden psychological influences that derail our decision-making, Sway will change the way you think about the way you think. Why is it so difficult to sell a plummeting stock or end a doomed relationship? Why do we listen to advice just because it came from someone "important"? Why are we more likely to fall in love when there's danger involved? In Sway, renowned organizational thinker Ori Brafman and his brother, psychologist Rom Brafman, answer all these questions and more. Drawing on cutting-edge research from the fields of social psychology, behavioral economics, and organizational behavior, Sway reveals dynamic forces that influence every aspect of our personal and business lives, including loss aversion (our tendency to go to great lengths to avoid perceived losses), the diagnosis bias (our inability to reevaluate our initial diagnosis of a person or situation), and the "chameleon effect" (our tendency to take on characteristics that have been arbitrarily assigned to us). Sway introduces us to the Harvard Business School professor who got his students to pay \$204 for a \$20 bill, the head of airline safety whose disregard for his years of training led to the transformation of an entire industry, and the football coach who turned conventional strategy on its head to lead his team to victory. We also learn the curse of the NBA draft, discover why interviews are a terrible way to gauge future job performance, and go inside a session with the Supreme Court to see how the world's most powerful justices avoid the dangers of group dynamics. Every once in a while, a book comes along that not only challenges our views of the world but changes the way we think. In Sway, Ori and Rom Brafman not only uncover rational explanations for a wide

variety of irrational behaviors but also point readers toward ways to avoid succumbing to their pull.

Social, Cultural, and Behavioral Modeling Robert Thomson, Muhammad Nihal Hussain, Christopher Dancy, Aryn Pyke, 2021-07-03 This book constitutes the proceedings of the 14th International Conference on Social, Cultural, and Behavioral Modeling, SBP-BRiMS 2021, which was held online during July 6-9, 2021. The 32 full papers presented in this volume were carefully reviewed and selected from 56 submissions. The papers were organized in topical sections as follows: COVID-related focus; methodologies; social cybersecurity and social networks; and human and agent modeling. They represent a wide number of disciplines including computer science, psychology, sociology, communication science, public health, bioinformatics, political science, and organizational science. Numerous types of computational methods are used including, but not limited to, machine learning, language technology, social network analysis and visualization, agent-based simulation, and statistics.

NL ARMS Netherlands Annual Review of Military Studies 2021 Robert Beeres, Robert Bertrand, Jeroen Klomp, Job Timmermans, Joop Voetelink, 2022 This is an open access volume of the NL ARMS offers an interdisciplinary view on the domain of Compliance and Integrity in International Military Trade (CIIMT), integrating defence economics, international law, arms export control frameworks and policies, information management, organizational sciences and ethics. Although, in academia, and from an interdisciplinary perspective, CIIMT constitutes a relatively novel research domain, across private and public defence-related sectors, the subject evokes high levels of attention and interest, instigating a need for critical thinking, reflection and creativity to address ensuing multi-faceted issues and problems. The Faculty of Military Sciences at the Netherlands Defence Academy extends an in-house MSc programme on CIIMT, which, by integrating practice-based and scientific-based knowledge, aims to contribute to this need. The MSc programme on CIIMT is concerned with exploring, analysing, understanding, explaining, controlling and improving the military dimension in international military trade. More particularly, CIIMT studies managerial questions regarding strategic trade control of military and dual-use goods and services. CIIMT ties in with the Netherlands Defence Academy's vision on scientific education, embedded in the reflective practitioners' paradigm uniting both management and leadership skills needed to decide and operate in high-tension and high-risk knowledge intensive environments. The Faculty of Military Sciences uses the reflective practitioners' paradigm to refer to critical thinking, reflection and Bildung that characterize its thinking doers, the so-called Thinking Soldiers, either at the academic Bachelor's or Master's level. In view of the complexity of the international trade regarding military and dualuse goods and services, the rapid evolvement of strategic trade control and frameworks, and its importance to procurement processes, defence organizations require innovative thinking doers, who, based on an in-depth understanding, from an interdisciplinary perspective can be expected to find - and take responsibility for - creative solutions to problems. NL ARMS 2021 comprises, amongst others, contributions from students and lecturers partaking in this programme, volume of the NL ARMS offers an interdisciplinary view on the domain of Compliance and Integrity in International Military Trade (CIIMT), integrating defence economics, international law, arms export control frameworks and policies, information management, organizational sciences and ethics. Although, in academia, and from an interdisciplinary perspective, CIIMT constitutes a relatively novel research domain, across private and public defence-related sectors, the subject evokes high levels of attention and interest, instigating a need for critical thinking, reflection and creativity to address ensuing multi-faceted issues and problems. The Faculty of Military Sciences at the Netherlands Defence Academy extends an in-house MSc programme on CIIMT, which, by integrating practice-based and scientific-based knowledge, aims to

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Smart and Sustainable Approaches for Optimizing Performance of Wireless Networks Sherin Zafar, Mohd Abdul Ahad, Syed Imran Ali, Deepa Mehta, M. Afshar Alam, 2022-01-28 SMART AND SUSTAINABLE APPROACHES FOR OPTIMIZING PERFORMANCE OF WIRELESS NETWORK Explores the intersection of sustainable growth, green computing and automation, and performance optimization of 5G wireless networks Smart and Sustainable Approaches for Optimizing Performance of Wireless Networks explores how wireless sensing applications, green computing, and Big Data analytics can increase the energy efficiency and environmental sustainability of real-time applications across areas such as healthcare, agriculture, construction, and manufacturing. Bringing together an international team of expert contributors, this authoritative volume highlights the limitations of conventional technologies and provides methodologies and approaches for addressing Quality of Service (QOS) issues and optimizing network performance. Indepth chapters cover topics including blockchain-assisted secure data sharing, smart 5G Internet of Things (IoT) scenarios, intelligent management of ad hoc networks, and the use of Artificial Intelligence (AI), Machine Learning (ML) and Deep Learning (DL) techniques in smart healthcare, smart manufacturing, and smart agriculture. Covers design, implementation, optimization, and sustainability of wireless and sensor-based networks Discusses concepts of sustainability and green computing as well as their relevance to society and the environment Addresses green automation applications in various disciplines such as computer science, nanoscience, information technology (IT), and biochemistry Explores various smart and sustainable approaches for current wireless and sensor-based networks Includes detailed case studies of current methodologies, applications, and implementations Smart and Sustainable Approaches for Optimizing Performance of Wireless Networks: Real-time Applications is an essential resource for academic researchers and industry professionals working to integrate sustainable development and Information and Communications Technology (ICT).

Space Information Networks Quan Yu,2018-02-02 This book constitutes the proceedings of the Second International Conference on Space Information Network, SINC 2017, held in Yinchuan, China, in August 2017. The 27 full and three short papers presented in this volume were carefully reviewed and selected from 145 submissions. The papers are organized in topical sections on system architecture and efficient networking mechanism; theory and method of high speed transmission; sparse representation and fusion processing.

Internet of Things from Hype to Reality Ammar Rayes, Samer Salam, 2022-03-03 This revised textbook presents updated material on its core content: an end-to-end IoT architecture that is comprised of devices, network, compute, storage, platform, applications along with management and security components. As with the second edition, it is organized into six main parts: an IoT reference model; fog computing and the drivers; IoT management and applications; smart services in IoT; IoT standards; and case studies. This edition's features include overhaul of the IoT Protocols (Chapter 5) to include an expanded treatment of low-power wide area networks including narrow band IoT (NB-IoT) protocol, updated IoT platforms and capabilities (Chapter 7) to include comparison of commercially available platforms (e.g. AWS IoT Platform, Google Cloud IoT Platform, Microsoft Azure IoT Platform, and PTC ThinkWorx), updated security (Chapter 8) to include approaches for securing IoT devices with examples of IoT devices used in security attacks and associated solutions including MUD and DICE, and finally new Appendix B to include six IoT project detailed for students.

Network World,1986-06-09 For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Computerworld ,1990-12-03 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Maritime Technology and Engineering 5 Volume 2 Carlos Guedes Soares,2021-07-08 This set of two volumes comprises the collection of the papers presented at the 5th International Conference on Maritime Technology and Engineering (MARTECH 2020) that was held in Lisbon, Portugal, from 16 to 19 November 2020. The Conference has evolved from the series of biennial national conferences in Portugal, which have become an international event, and which reflect the internationalization of the maritime sector and its activities. MARTECH 2020 is the fifth of this new series of biennial conferences. The set comprises 180 contributions that were reviewed by an International Scientific Committee. Volume 2 is dedicated to ship performance and hydrodynamics, including CFD, maneuvering, seakeeping, moorings and resistance. In addition, it includes sections on ship machinery, renewable energy, fishing and aquaculture, coastal structures, and waves and currents.

Points on the Dial Alexander Russo,2010-01-20 The golden age of radio is often recalled as a time when the medium unified the nation, when families gathered around the radios in homes across the country to listen to live, commercially sponsored network broadcasts. In Points on the Dial, Alexander Russo revises our understanding of radio's past by revealing the hidden histories of production, distribution, and reception practices during this era, which extended from the 1920s into the 1950s. Russo brings to light a tiered broadcasting system with intermingling but distinct national, regional, and local programming forms, sponsorship patterns, and methods of program distribution. Examining a wide range of practices, including regional networking, sound-on-disc transcription, the use of station representatives, spot advertising, and programming aimed at homes with several radios, he not only recasts our understanding of the relationship between national networks and local stations but also charts the development of new ways of listening—often distractedly rather than attentively—that set the stage for radio in the second half of the twentieth century.

The Place of Law Austin Sarat, Lawrence Douglas, Martha Umphrey, 2006-04-03 It has long been standard practice in legal

studies to identify the place of law within the social order. And yet, as The Place of Law suggests, the meaning of the concept of the place of law is not self-evident. This book helps us see how the law defines territory and attempts to keep things in place; it shows how law can be, and is, used to create particular kinds of places -- differentiating, for example, individual property from public land. And it looks at place as a metaphor that organizes the way we see the world. This important new book urges us to ask about the usefulness of metaphors of place in the design of legal regulation.

<u>Network World</u>,1986-11-24 For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Rail Mass Transit for Developing Countries Institution of Civil Engineers (Great Britain),1990 Many developing countries are building metro systems, which have encouraged economic growth in city centres but are proving enormously costly. This book forms an invaluable study of the arguments for and against metros, based on analyses of the advantages and problems encountered in several cities throughout the world. The authors consider how to overcome some of the difficulties, recognizing the crucial economic role of rail mass transit systems in large cities.

International Tax Policy Tsilly Dagan,2017-12-14 Explains why perfecting, rather than curbing, interstate competition would make international taxation both more efficient and more just.

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