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Boko Haram-Mike Smith 2015-01-30 An insurgency in Nigeria by the Islamist extremist group Boko Haram has left thousands dead, shaken Africa's biggest country and worried the world. Yet it remains a mysterious - almost unknowable - organisation. rough exhaustive on-the-ground reporting, Mike Smith takes readers inside the conflict and provides the first in-depth account of the violence and unrest. He traces Boko Haram from its beginnings as a small Islamist sect in Nigeria's remote north-east, led by a baby-faced but charismatic preacher, to its transformation into a hydra-headed entity, deploying suicide bombers and abducting schoolgirls. Much of the book is told through the eyes of Nigerians who have found themselves caught between frightening insurgents and security forces accused of horrifying brutality. It includes the voices of a forgotten police officer left paralysed by an attack, women whose husbands have been murdered and a sword-wielding vigilante using charms to fend of insurgent bullets. It journeys through the sleaze and corruption that has robbed Africa's biggest oil producer of its potential, making it such fertile ground for extremism.Along the way it questions whether there can be any end to the violence and the ways in which this might be achieved. Interspersed with history, this book delves into the roots of this unholy war being waged by a virtually unknown organisation, which is set to shape the destiny of Africa's biggest economy and most populous state - and perhaps affect the future of Africa.

Disaster Risk Communication-Katsuya Yamori 2020-01-16 This book provides a unique blend of integrated disaster risk communication research conducted by authors with diverse backgrounds, including social psychology, sociology, civil engineering, informatics, and meteorology. It reports on the latest advances in collaborative and participatory action research on community-based disaster management from the frontline in Japan, Nepal, China and the USA. In addition, it employs and integrate a broad range of methodologies, including mathematical analyses, computer simulations, questionnaire surveys, gaming approaches, and participatory observation. Each chapter deals with disaster risk communication initiatives to address various hazards, such as earthquakes, tsunamis, floods and landslides, which are uniquely integrated from a social psychological perspective.

Control Engineering and Information Systems-Zhijing Liu 2015-01-19 Control Engineering and Information Systems contains the papers presented at the 2014 International Conference on Control Engineering and Information Systems (ICCEIS 2014, Yueyang, Hunan, China, 20-22 June 2014). All major aspects of the theory and applications of control engineering and information systems are addressed, including: – Intelligent systems – Teaching cases – Pattern recognition – Industry application – Machine learning – Systems science and systems engineering – Data mining – Optimization – Business process management – Evolution of public sector ICT – IS economics – IS security and privacy – Personal data markets – Wireless ad hoc and sensor networks – Database and system security – Application of spatial information system – Other related areas Control Engineering and Information Systems provides a valuable source of information for scholars, researchers and academics in control engineering and information systems.

Executive Function and Education- Mariëtte Huizinga 2018-09-21 Executive function is an umbrella term for various cognitive processes that are central to goal-directed behavior, thoughts, and emotions. These processes are especially important in novel or demanding situations, which require a rapid and flexible adjustment of behavior to the changing demands of the environment. The development of executive function relies on the maturation of associated brain regions as well as on stimulation in the child's social contexts, especially the home and school. Over the past decade, the term executive function has become a buzzword in the field of education as both researchers and educators underscore the importance of skills like goal setting, planning, and organizing in academic success. Accordingly, in initiating this Research Topic and eBook our goal was to provide a forum for state-of-the-art theoretical and empirical work on this that both facilitates communication among researchers from diverse fields and provides a theoretically sound source of information for educators. The contributors to this volume, who hail from several different countries in Europe and North America, have certainly accomplished this goal in their nuanced and cutting-edge depictions of the complex links among various executive function components and educational success.

Thermal Process Modeling 2014:-B. Lynn Ferguson, Robert Goldstein, Scott MacKenzie, and Rozalia Papp 2014-06-01 Thermal processes are key manufacturing steps in producing durable and useful products, with solidification, welding, heat treating, and surface engineering being primary steps. These papers represent the latest state-of-the-art in thermal process modeling. The breadth of topics covers the depth of the industry.

The New York Times Index- 1966

Plant Breeding-Jack Brown 2014-10-20 This book, Plant Breeding, has it bases in an earliertext entitled An Introduction to Plant Breeding by JackBrown and Peter Caligari, first published in 2008. The challengesfacing today's plant breeders have never been moreoverwhelming, yet the prospects to contribute significantly toglobal food security and farmers' quality of life have neverbeen more exciting and fulfilling. Despite this there hasbeen a worrying decline in public funding for plantbreeding-related research and support for internationalcenters of germplasm development and crop improvement. In part, this has resulted in a serious reduction in the number ofyoung people interested in devoting their professional careers toplant breeding as well as the number of universities offering plantbreeding courses or conducting relevant research in plantbreeding. The authors' aim in writing this book is to provide anintegrated and updated view of the current scientific progressrelated to diverse plant breeding disciplines within the contextof applied breeding programs. This excellent new book willencourage a new generation of students to pursue careers related toplant breeding and will assist a wider audience of agriculturalstudents, agronomists, policy makers and those with an interest inagriculture in gaining insight about the issues affecting plantbreeding and its key role in improving the quality of life ofpeople and in securing sufficient food, at the quality required andat an affordable price. With comprehensive coverage including questions designed forstudents, and an accompanying website containing additionalmaterial to help in the study of the subject, Plant Breedingis an ideal text for all those studying plant and crop sciences,and a convenient reference source for professionals working in thearea. All libraries within universities and research establishmentswhere biological and agricultural sciences are studied and taughtshould have multiple copies of this book.

Artificial Intelligence and Soft Computing-Leszek Rutkowski 2014-05-22 The two-volume set LNAI 8467 and LNAI 8468 constitutes the refereed proceedings of the 13th International Conference on Artificial Intelligence and Soft Computing, ICAISC 2014, held in Zakopane, Poland in June 2014. The 139 revised full papers presented in the volumes, were carefully reviewed and selected from 331 submissions. The 69 papers included in the first volume are focused on the following topical sections: Neural Networks and Their Applications, Fuzzy Systems and Their Applications, Evolutionary Algorithms and Their Applications, Classification and Estimation, Computer Vision, Image and Speech Analysis and Special Session 3: Intelligent Methods in Databases. The 71 papers in the second volume are organized in the following subjects: Data Mining, Bioinformatics, Biometrics and Medical Applications, Agent Systems, Robotics and Control, Artificial Intelligence in Modeling and Simulation, Various Problems of Artificial Intelligence, Special Session 2: Machine Learning for Visual Information Analysis and Security, Special Session 1: Applications and Properties of Fuzzy Reasoning and Calculus and Clustering.

Canadian Journal of Forest Research- 2014

A Collection of Technical Papers- 1982

Bradstreet's- 1917

United States Investor- 1914

The Limits to Growth- 1975

Capital in the Twenty-First Century-Thomas Piketty 2017-08-14 The main driver of inequality—returns on capital that exceed the rate of economic growth—is again threatening to generate extreme discontent and undermine democratic values. Thomas Piketty's findings in this ambitious, original, rigorous work will transform debate and set the agenda for the next generation of thought about wealth and inequality.

Modeling and Computation in Engineering III-Lei Zhang 2014-06-11 The demands of modeling and computation in engineering are rapidly growing as a multidisciplinary area with connections to engineering, mathematics and computer science. Modeling and Computation in Engineering III contains 45 technical papers from the 3rd International Conference on Modeling and Computation in Engineering (CMCE 2014, 28-29 June 201

Intelligent Data analysis and its Applications, Volume II-Jeng-Shyang Pan 2014-06-05 This volume presents the proceedings of the First Euro-China Conference on Intelligent Data Analysis and Applications (ECC 2014), which was hosted by Shenzhen Graduate School of Harbin Institute of Technology and was held in Shenzhen City on June 13-15, 2014. ECC 2014 was technically co-sponsored by Shenzhen Municipal People's Government, IEEE Signal Processing Society, Machine Intelligence Research Labs, VSB-Technical University of Ostrava (Czech Republic), National Kaohsiung University of Applied Sciences (Taiwan), and Secure E-commerce Transactions (Shenzhen) Engineering Laboratory of Shenzhen Institute of Standards and Technology.

The Science of Happily Ever After-Ty Tashiro 2014 Examines the science behind choosing a mate and reveals actionable tips for finding love, in an exploration that draws on research from such fields as demography, sociology, and psychology.

Railroad Record and Journal of Commerce, Banking, Manufactures and Statistics- 1867

Vintage Game Consoles-Bill Loguidice 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, 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.

Knowledge- 1903

Cordage Trade Journal- 1919

Abstract Bulletin of the Institute of Paper Chemistry- 1986

The American- 1882

The Age of Spiritual Machines-Ray Kurzweil 2000-01-01 Ray Kurzweil is the inventor of the most innovative and compelling technology of our era, an international authority on artificial intelligence, and one of our greatest living visionaries. Now he offers a framework for envisioning the twenty-first century--an age in which the marriage of human sensitivity and artificial intelligence fundamentally alters and improves the way we live. Kurzweil's prophetic blueprint for the future takes us through the advances that inexorably result in computers exceeding the memory capacity and computational ability of the human brain by the year 2020 (with human-level capabilities not far behind); in relationships with automated personalities who will be our teachers, companions, and lovers; and in information fed straight into our brains along direct neural pathways. Optimistic and challenging, thought-provoking and engaging, The Age of Spiritual Machines is the ultimate guide on our road into the next century. From the Trade Paperback edition.

International Aerospace Abstracts- 1998

Finite Element Procedures-Klaus-Jürgen Bathe 2006

United States Investor- 1914-07

Advances in Manufacturing Science and Engineering V-Jing Tao Han 2014-06-06 Collection of selected, peer reviewed papers from the 2014 International Conference on Manufacturing Science and Engineering (ICMSE 2014), April 19-20, 2014, Shanghai, China. The 705 papers are grouped as follows: Chapter 1: Computer Aided Design and Engineering, Chapter 2: Mechanical Design, Chapter 3: Innovative Design Methodology and Product Design, Chapter 4: Optimization in Design Processes, Chapter 5: Green Design and Green Manufacturing Technology, Chapter 6: Kinematic and Dynamic Analysis of Machines and Mechanisms, Chapter 7: Analysis and Control of Vibration and Noise, Chapter 8: Design and Research of Mechanical Transmission, Chapter 9: Fluid Mechanics and Fluid Engineering, Chapter 10: Reliability and Fault Diagnosis in Mechanical Engineering and Manufacturing, Chapter 11: Mechanical Structural Strength and Reliability, Chapter 12: Inspection and Control the Quality of Manufacturing Process, Chapter 13: Mechatronics and Robotics, Chapter 14: Advanced CNC Technology and Equipment, Chapter 15: Embedded Systems, Chapter 16: Technologies of Machine Vision and Image Processing, Chapter 17: Sensors and Technologies of Measurements, Chapter 18: Electronics Technology and Communication, Chapter 19: Computational Mathematics and Algorithms of Data Processing and Data Mining, Chapter 20: Monitoring, Control Systems and Intelligent Systems, Chapter 21: Energy and Power Engineering, Chapter 22: Manufacturing Management and Engineering Management, Chapter 23: Logistics and Supply Chain, Chapter 24: Traffic and Transportation Systems, Chapter 25: Applied Information Technologies and Knowledge Processing, Chapter 26: Environmental Protection and Environmental Engineering, Chapter 27: Advanced Technologies in Area of Education

Proceedings of the ... Symposium on Coordinated Observations of the Ionosphere and the Magnetosphere in the Polar Regions- 1982

Plastics & Polymers- 1970 Vols. 2- include the 1st- annual report of the council to members of the institute for 1931/32-

Aeronautical Engineering- 1987 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports (STAR) and International aerospace abstracts (IAA)

NASA SP.- 1962

Software for Computer Control-M. Novak 2014-05-19 Software for Computer Control is a collection of papers and lectures presented at the Second IFAC/IFIP Symposium on Software for Computer Control, held in Prague, Czechoslovakia in June 1979. The symposium is organized with the hope of making vital contributions to the development of the computer sciences. The text focuses on the design and programming of process control systems used in various industrial processes and experiments. Topics covered include communication in control networks; program generators for process control applications; methods for the design of control software; presentations on software for microprocessors; real-time languages; algorithms for computer control; and applications of computer control in sciences. Computer scientists, systems analysts, programmers, and students of computer science will benefit from this book.

The New York Times Index. "Prior Series."- 1966 "Prior series" comprised of the original handwritten index for Sept. 18, 1851/Aug. 31,1858 (reproduced in facsimile) and the newly prepared index for Sept. 1858-Dec. 1912.

Standard & Poor's Stock Market Encyclopedia-Standard and Poor's Corporation 1975

Sustainable Cities Development and Environment Protection IV-Guang Fan Li 2014-07-04 Collection of selected, peer reviewed papers from the 2014 International Conference on Civil, Architechture and Building Materials (CEABM 2014), May 24-25, 2014, Haikou, China. The 459 papers are grouped as follows: Chapter 1: Sustainable City and Regional Development, Chapter 2: Renewable Energy and Building Energy-Saving Technologies, Chapter 3: Indoor Environment, Chapter 4: City Ecological Planning and Construction, Chapter 5: Water Purification and Wastewater Engineering, Treatment Technologies, Chapter 6: Air Environment Control and Architectural Environment Improvement Techniques, Chapter 7: Environmental Engineering and Monitoring, Environmental Protection Technologies, Chapter 8: Road and Railway Engineering, Chapter 9: Bridge Engineering, Chapter 10: Transportation Planning and Systems, Routing and Logistics Engineering, Chapter 11: Traffic and Transportation Control and Applied Information Technology, Chapter 12: Computer Application Technology and Mathematical Modeling

International Energy Journal- 2006

Post-Materialist Religion-Mika T. Lassander 2014-08-28 Post Materialist Religion discusses the transformations ofthe individual's worldview, and the role religion and nature can play incontemporary European societies. In doing so, Mika Lassander brings intoconversation sociological theories of secularisation and social-psychologicaltheories of interpersonal relations, the development of morality, and thenature of basic human values. European societies are marked by an ethos of secularism,whereby overt display of religiosity is generally considered objectionable orat least unusual, with the exception of special occasions or festivals. PostMaterialist Religion discusses how this ethos is criticised for oppressing theindividual's right to religious expression, and for forgetting that religion isan integral part of society's cultural history and grounding for ethics andmorality. Mika Lassander however argues that this ethos is a directconsequence of the cultural history itself and societal changes. He suggeststhat it is not a direct symptom of linear secularisation or of forgetting traditions,but an indication of the loss of relevance of 'religious aspects' such asbeliefs and dogma, of traditional religions. Furthermore, he argues that it is notan indication of the loss of ethical value base, but, rather, a change in thevalue base itself and consequently the transformation of the legitimating framework ofthis value base.

Metals Abstracts- 1999

Spying on the World-Richard J. Aldrich 2014-05-19 For more than half a century, the Joint Intelligence Committee or 'JIC' has been a central component of the British Government's secret machinery. It represents the highest authority in the world of intelligence and acts as a broker between the spy and the policy-maker. From WWII to the War in Iraq, and from the Falklands to the IRA, it has been involved in almost every key foreign policy decision. This book reveals the declassified papers of the JIC, shining a light on the workings of Whitehall's secret world and the vital, previously unknown, role played by intelligence in pivotal events across the twentieth and twenty-first centuries.

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