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2-5 a 1_))- (Total for Question 18 is 2 marks) 17. (a) Given that x is an integer such that $-2 < x < 3$ y is an integer such that $-l < y < 5$ and y x D/ (2) write down the possible values of x. (b) On the grid below, show by shading the region defined by the inequalities $y < 2x - 2$ Mark this region with the let er R. -20 2 6 agaaaa x (4)

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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.

The proceedings of the 2nd International Congress on Energy Efficiency and Energy Related Materials include 73 peer-reviewed technical papers, submitted by leading academic and research institutions from over 20 countries and representing some of the most cutting-edge research available. The 73 papers are grouped into the following sections: - General Issues - Wind Energy - Solar Energy - Nuclear Energy - Biofuels and Bioenergy - Fossil Energy - Hydropower - Energy Storage, Conservation and Efficiency - Environmental Issues - Carbon Capture and Storage - Bio-Assessment and Toxicology - Air Pollution from Mobile and Stationary Sources - Transport of Air Pollutants - Environmentally Friendly Construction and Development - Energy Management Systems - Materials for Sustainable Energy - Materials for Renewable Energy Storage and Conversion - Fuel Cells - Hydrogen Storage - Photovoltaics and Solar Cells - Hydrogen Production and Fuel Generation from Renewables (Catalysis) - Carbon Dioxide Sequestration and Conversion - Energy-Saving Materials - Thermoelectrics - Saving Energy in Buildings - Modeling and Theoretical Aspects in Energy-Related Materials

In Volume XV in the series "Advances in Electrochemical Science and Engineering" various leading experts from the field of electrochemical engineering share their insights into how different experimental and computational methods are used in transferring molecular-scale discoveries into processes and products. Throughout, the focus is on the engineering problem and method of solution, rather than on the specific application, such that scientists from different backgrounds will benefit from the flow of ideas between the various subdisciplines. A must-read for anyone developing engineering tools for the next-generation design and control of electrochemical process technologies, including chemical, mechanical and electrical engineers, as well as chemists, physicists, biochemists and materials scientists.

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.

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.

This volume collects selected, peer-reviewed contributions from the 2nd Conference of the International Society for Nonparametric Statistics (ISNPS), held in Cádiz (Spain) between June 11–16 2014, and sponsored by the American Statistical Association, the Institute of Mathematical Statistics, the Bernoulli Society for Mathematical Statistics and Probability, the Journal of Nonparametric Statistics and Universidad Carlos III de Madrid. The 15 articles are a representative sample of the 336 contributed papers presented at the conference. They cover topics such as high-dimensional data modelling, inference for stochastic processes and for dependent data, nonparametric and goodness-of-fit testing, nonparametric curve estimation, object-oriented data analysis, and semiparametric inference. The aim of the ISNPS 2014 conference was to bring together recent advances and trends in several areas of nonparametric statistics in order to facilitate the exchange of research ideas, promote collaboration among researchers from around the globe, and contribute to the further development of the field.

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.

This book gathers contributions to the 20th biannual symposium of the German Aerospace Aerodynamics Association (STAB) and the German Society for Aeronautics and Astronautics (DGLR). The individual chapters reflect ongoing research conducted by the STAB members in the field of numerical and experimental fluid mechanics and aerodynamics, mainly for (but not limited to) aerospace applications, and cover both nationally and EC-funded projects. Special emphasis is given to collaborative research projects conducted by German scientists and engineers from universities, research-establishments and industries. By addressing a number of cutting-edge applications, together with the relevant physical and mathematics fundamentals, the book provides readers with a comprehensive overview of the current research work in the field. Though the book's primary emphasis is on the aerospace context, it also addresses further important applications, e.g. in ground transportation and energy.

The remarkable performance of the Chinese economy in the last three decades has placed China at the centre of the world stage. In 1993, China became a net importer of energy, although it was not until the early 2000s that the world began to pay more attention to China's energy needs and its potential impact on the world. With China's energy search occurring within a hegemonic global structure dominated by the United States, the US watches with interest as China enhances its ties with energy-rich states. The book examines this triangular relationship and questions whether the US and China are in competition regarding access to the energy of a third state, within the context of a potential power transition. It includes case studies on China's energy relationship with countries such as Canada, Australia, Saudi Arabia, Nigeria, Brazil, Kazakhstan, Iran, Sudan and Venezuela and aims to understand the way a rising power interacts with the existing leading power and the possible outcome of this competition. The analytical framework employed helps the reader to understand not only the nature and pattern of triangles among US, China and the Resource Rich States under 'resource diplomacy', but also the salient features of US-China competition around the world. Making an impressive contribution to the literature in fields such as US-China relations, international relations, Chinese foreign policy and global energy geopolitics, this book will appeal to students and scholars of these subjects.