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The 2014 International Conference on Economics and Management Engineering (ICEME2014) is held in Hangzhou, China from October 18-19, 2014. The conference aims to provide an excellent international academic forum for all the researchers, practitioner, students and teachers in related fields to share their knowledge and results in theory, methodology and application on economics, management science and management engineering. ICEME2014

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reference This edition also takes an in-depth look at particle accelerators, nuclear fusion reactions and devices, and nuclear technology in medical diagnostics and treatment. In addition, the author discusses applications such as the direct conversion of nuclear energy into electricity. The breadth of coverage is unparalleled, ranging from the theory and design characteristics of nuclear reactors to the identification of biological risks associated with ionizing radiation. All topics are supplemented with extensive nuclear data compilations to perform a

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wealth of calculations.

Providing extensive coverage of physics, nuclear science, and nuclear technology of all types, this up-to-date second edition of Fundamentals of Nuclear Science and Engineering is a key reference for any physicists or engineer.

A surge of interest in the geomechanical and petrophysical properties of mudrocks (shales) has taken place in recent years following the development of a shale gas industry in the United States and elsewhere, and with the prospect of similar developments in the UK. Also, these rocks are of

Paper Particular importance in excavation and construction geotechnics and other rock engineering applications, such as underground natural gas storage, carbon dioxide disposal and radioactive waste storage. They may greatly influence the stability of natural and engineered slopes. Mudrocks, which make up almost three-quarters of all the sedimentary rocks on Earth, therefore impact on many areas of applied geoscience. This volume focuses on the mechanical behaviour and various physical properties of mudrocks. The 15 chapters are grouped into three themes: (i) physical

properties such as porosity, permeability, fluid flow through cracks, strength and geotechnical behaviour; (ii) mineralogy and microstructure, which control geomechanical behaviour; and (iii) fracture, both in laboratory studies and in the field.

Climate change is a huge challenge to humanity in the 21st century. In view of China's recent pledge to the international community to peak carbon emissions before 2030 and achieve carbon neutrality by 2060, this book examines climate

Paper

mitigation and adaptation efforts in China through the prism of the steel sector, and it does so from three interrelated perspectives, i.e., policy, technology, and market. The book argues that in developing the country's strategy towards green growth, over the years there has been a positive and interactive relationship between China's international commitments and domestic agenda setting in mitigation and adaptation to the impact of climate change. To illustrate China's efforts, two special areas, i.e., carbon capture, utilization and storage (CCUS) and emissions-trading

Paper (ETS), have received focused examination. Along the spectrum of low-carbon, zero-carbon, and negative-carbon strategies, this study ends with a simulation model which outlines different policy scenarios, challenges, and uncertainties, as China moves further on, trying to achieve carbon neutrality in 2060. The book will be of interest to scholars, policy-makers, and business executives who want to understand China's growing role in the world.

The International Conference
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Paper (ICEEIS 2015) was held on January 17-18, 2015, Harbin, China. This proceedings volume assembles papers from various researchers, engineers and educators engaged in the fields of electronic engineering and information science. The papers in this proceedings

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