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Inter Phenomena In Coal Technology

This story is part of a series originally published by the Energy News Network, a nonprofit news site covering the transition to a clean energy economy. When Robert Cohen learned ...

Black lung, a scourge of the past, still plagues Illinois mines

Rise in electricity demand may lead to further growth in India's coal consumption, said a report released on Wednesday by think tank Carbon Tracker and Council on Energy, Environment and Water.

Coal consumption peak still not on the horizon: Think tanks

As climate and environmental concerns start to shift energy policy away from fossil fuels, the economic opportunities for communities in coal-rich areas are under threat. Government should consider ...

The double-edged sword of a 'just transition': Investing in the coal economy can be done responsibly

These essays mirror the exact chronological structure of "Beyond Order" by Jordan Peterson, offering a reflection through a Bitcoin lens. This is chapter six of a 12-part series. If you read the book, ...

Work As Hard As You Possibly Can On Bitcoin

They say that with increased investment in carbon capture as well as the time needed to ensure such technologies can work, coal can be part of the solution to climate change. If we're going to ...

War on coal goes global: Biden's G-7 pledge irks America's energy industry

The Centre on Monday released a list of Government Business expected to be taken up during the Monsoon Session of 17 th Lok Sabha, slated to commence from July 19. It proposes to move the following 23 ...

Parliament Monsoon Session 2021: Centre Proposes To Pass 23 Bills In Lok Sabha

For the past 18 years, Czech physics teacher Karel Rehak has seen the water level in his well drop steadily, a phenomenon he attributes to a nearby sprawling Polish brown-coal mine. The open-cast ...

Czech Villagers Rail Against Giant Polish Coal Mine

The report of the Comptroller and Auditor General of India on public sector undertakings for the year ended March 31, 2019, has found a lot of variation on movement of domestic coal for Tamil Nadu ...

CAG flags big variation in coal movement data of Tangedco

CMS Energy Corp.'s CMS subsidiary, Consumers Energy, recently revealed its accelerated proposal to end coal usage for electricity ... this fast-emerging phenomenon and 4 tickers for taking ...

CMS Energy's (CMS) Arm Proposes to Go Coal-Free by 2025

Sandwiched between Russia in the north and China in the south, Mongolia could soon serve as an important transit country for Russian natural gas and ...

Russia eyes Mongolia as a shortcut to China

A veteran technical trader with 30 years of experience, he talks to Moneycontrol Pro on his experiences, market upheavals, the strategies he uses and offers advice to budding traders There are ...

GuruSpeak| Gautam Mazumdar's lessons in risk from coal mining help him trade successfully but in a disciplined manner

There must be no exceptions, especially for financing false solutions, such as coal projects with Carbon Capture Usage and Storage technology, which have unproven claims of reducing carbon ...

Asakawa: ADB aiming to withdraw support to coal-fired power projects

The European Union Emissions Trading System (EU ETS) is the foundation on which the EU has set out to achieve its climate change goals. The framework was initiated in 2005 and is the world's ...

EU carbon price and its impact on natural gas demand

"This phenomenon ... of coal and gas power is increasingly on the wane, according to Friday's report. "The substantial cost reductions for wind and solar technologies have made them the ...

Australia's Case for Fossil Fuels Weakens as Solar and Wind Set Records

The proposed budget of fiscal 2021-22 failed to reflect the country's recently-adopted stance of shifting from coal to renewable ... of Engineering and Technology (BUET). The government is ...

Power Sector in Fiscal 2021-22: Budget raises question on will for clean energy

The proposal could be changed if new technology found beneficial uses for coal ash, or if state or federal regulations changed. The coal-ash ponds complex that contains waste from the first two ...

Montana reduces coal ash cleanup bond at power plant

Coal India's (CIL, CMP: Rs 152; Market Capitalisation: Rs 94,384 crore) March 2021 quarter results were above Street expectations. CIL has declared a final dividend of Rs 3.50 per share, and ...

A different face of coal than that seen by miners. Focusses on the conversion of coal to a liquid and the clean utilization of coal. Among topics discussed are surface phenomena involved in the beneficiation processes, flotation and spherical agglomeration, the modification of coal-fluid interfaces,

This book presents the state of art of the several advanced approaches to beneficiation of coal. The influence of recent technology attains the advantages of processing coal, purification studies, rheological behavior, and the mineral beneficiation. The experts collected in this volume have contributed significantly to the enrichment in the in depth knowledge not only in context of working knowledge, but also future prospects of clean coal technology. Describes mineral beneficiation of coal through physical-chemical processes; Examines rheological behavior and pipeline transport of coal water slurry resulting in reduction of overall transportation cost of coal; Illustrates synergistic effect of natural and synthetic mixed surfactant system in the stabilization of high concentration coal water slurry.

Undeniably widespread and powerful as it is, the Internet is not almighty: it can reach as high as the skies (cloud computing), but it cannot escape competition. Yet, safeguarding competition in "the network of networks" is not without challenges: not only are competitive processes in platform-based industries complex, so is competition law analysis. The latter is often challenged by the difficulties in predicting the outcome of competition, in particular in terms of innovation. Do the specific competition law issues in a digital environment presuppose a reconsideration of competition law concepts and their application? Can current competition law tools be adjusted to the rush pace of dynamic industries? To what extent could competition law be supplemented by regulation – is the latter a foe or rather an ally? This book provides an analysis of recent developments in the most relevant competition law cases in a digital environment on both sides of the Atlantic (the EU and the US) and assesses platform competition issues from a legal as well as an economic point of view.

The seventy-five refereed papers in this volume represent the second in a series of biannual benchmarks for technologies that maximize energy conversion while minimizing undesirable emissions. Covering the entire range of industrial and transport combustion as well as strategies for energy R&D, these state-of-the-art contributions will be indispensable to mechanical and chemical engineers in academia and industry, and technical personnel in military, energy, and environmental agencies of government.

The Index provides a broad coverage and access to book reviews in the general social sciences, humanities, sciences, and fine arts, as well as general interest magazines and includes journals from Great Britain, Canada, Switzerland, Israel and Australia. In addition, it indexes several journals that, while published in the US, concentrate on reviewing foreign published or foreign language books. These include Hispania, French Review, German Quarterly and World Literature Today.

An Introduction to Coal Technology provides an overview explaining what coal is, how it came into being, what its principal physical and chemical properties are, and how it is handled or processed for particular end uses. This book is divided into two parts; the first of which focuses on coal science and the second on technology. This volume is organized into 15 chapters and begins with a brief account of the origin, formation, and distribution of coal, along with its composition, classification, and most important properties. It then turns to beneficiation and handling; combustion; and various partial or complete conversion technologies. The final chapter deals with some aspects of pollution and pollution control. This book provides fairly detailed discussions on coal chemistry, including the molecular structure of coal. The challenges and limitations of coal technology are also considered. This book is intended for scientists and engineers who are active in other fields, but who might want to bring coal within the orbit of their interests, and to advanced students of chemical and mineral engineering who are contemplating careers in coal-related endeavors.

An assessment was conducted to identify the needs and opportunities in materials research directed at applying new developments in materials science and engineering to fossil energy technologies. The assessment was conducted through literature review and discussions with knowledgeable industrial, academic and governmental personnel. Topics worthy of research which will provide significant benefits to fossil technologies include: ceramic membranes, catalyst supporters, protective coatings, diamond films, and many more.

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