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The outlook on BPCL's ratings remains negative and reflects the uncertainty around its ownership, capital structure ... Infosys, RIL, and UltraTech: Moody's said that the ratings of TCS and ...

Moody's upgrades outlook of nine major Indian corporates to stable: RIL, ONGC, Infosys, TCS among others Shares of Reliance Industries Ltd on

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Cyber security management is a continuous process, says SEBI chairman

The Ethylene Glycol and Ethylene Oxide market trend research process includes an analysis ... application, and structure of the industry chain. Markets, including development trends, competitive ...

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REVEALED-Ethylene Glycol and Ethylene Oxide Market Opportunity, Analytical Insights | BASF, DOW, Huntsman, etc

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Apparel and leather products Market Bigger Than Expected | Teijin Ltd., Toray Industries, Inc., Asahi Kasei Corporation

In the process, Nifty midcap index scaled to a ... favourable risk-reward at current juncture In large caps we like Reliance Industries Ltd (RIL), SBI (State Bank of India), Kotak Mahindra Bank ...

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Nifty set to hit 17600 in September.
Bank Nifty remains positive: RIL, SBI,
Titan look strong on charts

Major Key Players in This Report Include, Wesfarmers (Australia), Caltex Australia (Australia), BP Australia (United Kingdom), 7-Eleven (United States), PetrolPlaza (Germany), Reliance Industries ...

Fuel Retailing Market is Booming Worldwide to Show Significant Growth with Wesfarmers, Caltex Australia, BP Australia

Reliance Industries Ltd on Wednesday said the appointment ... "We have an internal committee process. It hasn't taken a view so far. So, I am not sure what the firm's call on this is ...

RIL sticks to its guns on inducting Aramco Chairman into board

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Reliance Industries Ltd (RIL), Asian Paints, Housing Development Finance Corporation (HDFC), State Bank of India (SBI), Piramal Enterprises Ltd, Tata Motors, while in Midcaps we prefer Aditya ...

Nifty may head to 18200 in October, Bank Nifty to hit 38600; RIL, Infosys, others among top money-making ideas

India may look at increasing tax on some goods and services in a step toward moving to a simpler structure with fewer ... value of ₹ 9,264 crore. Reliance Industries Ltd has announced two ...

Nifty settles near 18K; Sensex ends 148 pts higher; banks lead gains, IT drags

All in all, it said, the reforms are credit

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Structure positive for Indian telecom companies, including Bharti Airtel and Reliance Jio (the telecom arm of Indian conglomerate, Reliance Industries ...

Reform package will sustain telcom companies' business, support 3+1 players structure: Moody's

Reliance Industries said its unit Reliance New Energy ... CL Educate, as a strategic decision, has been in the process of exiting asset heavy businesses over the last few years, including its ...

Stocks that will see action today (Oct 13)

iBeat Analytics lbeat 1 Year HTTPS To track article's statistics Reliance Jio Infocomm, a part of Mukesh Ambani-owned Reliance Industries ... had won it in a bidding process in 2010.

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Reliance Jio 2g Data Mobile Recharge Plans in Madhya Pradesh

□We cooperated fully and maintained confidentiality throughout the investigative process, and we hope ... Mukesh Ambani-controlled Reliance Industries Ltd (RIL), Adani Group and US ...

Sensex soars 900 pts to close near 60K, Nifty above 17,800 in broad- based rally

Jio Platforms Ltd., the venture controlled by billionaire Mukesh Ambani's Reliance Industries Ltd., and ... Ltd. □It does lead to a more efficient structure for the rural sector.□ ...

Amazon, Microsoft Swoop In on \$24 Billion India Farm-Data Trove

The MarketWatch News Department

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was not involved in the creation of this content. Sep 17, 2021 (The Expresswire) -- "Final Report will add the analysis of the impact of COVID-19 on this industry ...

Ocular Sealants and Glues Market Size 2021 Global Industry, Demand, Growth Analysis, Share, Revenue and Forecast 2027

The Global Polyethylene (LDPE) market 2021 research provides a basic overview of the industry including definitions, classifications, applications and industry chain structure. The Global ...

Global Polyethylene (LDPE) Market | Analysis By Top Countries Data | By Top Players and By Types, By Applications | Forecast Till 2026

In the process, stock specific action

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would prevail with unlock, housing and festive beneficiary themes to be in focus. -Thus, dips should be capitalized to accumulate quality stocks Structurally ...

Having a good understanding of a construction material's performance under different conditions is essential for helping engineers in selecting the right type of material for a job and for setting design specifications. Keeping abreast of the latest research is an important part of this. The deformation and processing of structural materials is divided into eight chapters, each one exploring a material's processing and deformation behaviour. They also consider how the microstructural composition of materials is affected by

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processing and what influence this has on its subsequent in situ performance. The materials and behaviours looked at in the chapters include: aluminium and its alloys; magnesium alloys; ferrous alloys; superalloys (Ni-based alloys); semisolid metal (SSM) processing of metallic alloys; plastic deformation of intermetallic alloys; metal matrix composites (MMCs); and fine grain superplasticity in SP materials. The first of its kind to give comprehensive coverage to the subject, The deformation and processing of structural materials is a valuable resource for engineers, researchers in mechanical, civil and structural engineering. Contains research on the performance of materials Valuable resource for researchers in mechanical, civil and structural engineering Comprehensive

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Structure coverage to the deformation and processing of all types of structural materials

Process metallurgy provides academics with the fundamentals of the manufacturing of metallic materials, from raw materials into finished parts or products. Coverage is divided into three volumes, entitled Process Fundamentals, encompassing process fundamentals, extractive and refining processes, and metallurgical process phenomena; Processing Phenomena, encompassing ferrous processing; non-ferrous processing; and refractory, reactive and aqueous processing of metals; and Industrial Processes, encompassing process modeling and computational tools, energy optimization, environmental aspects and industrial design. The

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work distils 400+ years combined academic experience from the principal editor and multidisciplinary 14-member editorial advisory board, providing the 2,608-page work with a seal of quality. The volumes will function as the process counterpart to Robert Cahn and Peter Haasen's famous reference family, *Physical Metallurgy* (1996)--which excluded process metallurgy from consideration and which is currently undergoing a major revision under the editorship of David Laughlin and Kazuhiro Hono (publishing 2014). Nevertheless, process and extractive metallurgy are fields within their own right, and this work will be of interest to libraries supporting courses in the process area. Synthesizes the most pertinent contemporary developments within process metallurgy so scientists have

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authoritative information at their fingertips Replaces existing articles and monographs with a single complete solution, saving time for busy scientists Helps metallurgists to predict changes and consequences and create or modify whatever process is deployed

Modern electronic devices rely on ever-greater miniaturization of components, and semiconductor processing is approaching the domain of nanotechnology. Studies of devices in this regime can only be carried out with the most advanced forms of microscopy. Accordingly, Microscopy of Semiconducting Materials focuses on international developments in semiconductor studies carried out by all forms of microscopy. It provides an overview of the latest instrumentation,

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analysis techniques, and state-of-the-art advances in semiconducting materials science for solid state physicists, chemists, and material scientists.

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This symposium aims to explore the current state of the art in control of industrial processes in the field of extraction and processing of metals and materials. New sensor technologies, more advanced real-time models, and faster computers are enabling better control systems for these processes. Specific topics

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include but are not limited to: (1) novel sensors for hostile-environment materials processes, such as online inclusion detection, temperature, and velocity in molten materials, surface condition of hot moving products, etc.; (2) innovative online sampling and analysis techniques, (3) models for real-time process control and quality monitoring systems; (4) process automation, scheduling, and plant-wide logistics optimization, (5) control of composition, temperature, microstructure, and morphology in sintering, smelting, refining, solidification, reheating, deformation, and transport of ores, slags, mattes, metals, materials, and aqueous solutions; (6) prediction, monitoring, control, and optimization of process parameters in these systems; (7) control in manufacturing processes,

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including casting, annealing, forging, rolling, extrusion, powder metallurgy, electronic materials, welding, etc.; (8) control of impurities and environmentally undesirable components in product and waste streams.

Construction projects are undertaken to meet a variety of business, service and aspirational objectives and needs. The success of a building or an element of infrastructure depends on how well it meets the owner's needs and interests or those of the users. Recent changes in owner attitudes to construction are reflected in an increasing interest in through-life costs, i.e. not only the capital costs of construction but also the operational

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Costs associated with a structure's functional performance for a defined life span. The owner can greatly improve the likelihood of achieving the value they seek from the facility by being intimately and effectively involved in the definition of performance requirements at the start of the construction procurement process. The objective of fib Bulletin 44 is to provide guidance to owners of concrete structures on: the management of their concrete structures (buildings and infrastructure) as part of their business goals or the service objectives of their organization; best practice in the management of concrete structures; their responsibilities with respect to the management of their concrete structures; the wider context and issues of service life design;

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Information and direction needed by the supporting professional team of architects, engineers, specifiers, contractors and others. This Guide also provides background information on topics such as deterioration processes and technical procedures used for the management of concrete structures, including reference to international standards for the protection and repair of concrete structures. These activities are illustrated by application examples/case histories and by a section addressing frequently asked questions. A brief review is made of some potential future developments.

From beef to baked goods, fish to flour, antioxidants are added to preserve the shelf life of foods and ensure consumer acceptability. These

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production-added components may also contribute to the overall availability of essential nutrients for intake as well as the prevention of the development of unwelcome product characteristics such as off-flavours or colours. However, there are processes that reduce the amount of naturally occurring antioxidants and awareness of that potential is just as important for those in product research and development. There is a practical need to understand not only the physiological importance of antioxidants in terms of consumer health benefit, but how they may be damaged or enhanced through the processing and packaging phases. This book presents information key to understanding how antioxidants change during production of a wide variety of food products, with a focus

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toward how this understanding may be translated effectively to other foods as well. Addresses how the composition of food is altered, the analytical techniques used, and the applications to other foods Presents in-chapter summary points and other translational insights into concepts, techniques, findings and approaches to processing of other foods Explores advances in analytical and methodological science within each chapter

This volume serves as a cutting edge reference on XLPE based blends, nanocomposites, and their applications. The book provides an introduction to XLPE nanocomposites and discusses the incorporation of natural and inorganic nanoparticles in the XLPE matrix. It also focuses on its characterization as well as the

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morphological, rheological, mechanical, viscoelastic, thermal, and electrical, properties. It provides an in-depth review of various potential applications, with special emphasis on use in cable insulation. The book focuses on cutting edge research developments, looking at published papers, patents, and production data. This book will be of use to academic and industry researchers, as well as graduate students working in the fields of polymer science and engineering, materials science, and chemical engineering.

Advances in Ecological Research, Volume 62, the latest release in this ongoing series, covers a long list of topics, including Monitoring tropical insects in the 21st Century, The distribution and structure of long-term

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and large-scale fire manipulation experiments, The Agua Salud Project: Basic and applied research informing management of tropical landscapes for the 21st century, Conservation strategies and principles for tropical forests, Assessing forest quality using satellite remote sensing data: A test case using the Sabah Biodiversity Experiment, eDNA approaches to understand the current state and future of biodiversity of the Amazonian biome: pitfalls, improvements and challenges, and much more. Provides information that relates to a thorough understanding of the field of ecology Deals with topical and important reviews on the physiologies, populations and communities of plants and animals

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