

Oil Gas And Petrochemical Advanced Process Control The

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In the Middle East, new petrochemical investments are increasingly based on liquid feedstocks such as naphtha and gasoil, or mixed gas/liquid feedstock, instead of exclusively on gas. In North America, the feedstock advantage is expected to start to erode in the next decade as new ethylene cracking capacity and export opportunities increase demand for ethane and propane, which could drive prices up.

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The global petrochemicals (petchem) industry is experiencing a transformation due to upstream oil and gas sector changes for base chemicals capacities. Shifts in the global petrochemicals industry (petchem) are changing the way base chemicals capacities are added and utilized.

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The Board of Oil & Natural Gas Corpn at its meeting held on 06 November 2020 has approved sale of 1,24,66,53,746 equity shares of Rs.10/- each representing 48.998% equity stake in ONGC Mangalore Petrochemicals (OMPL), to Mangalore Refinery & Petrochemicals (MRPL), a subsidiary of the Company and thereby exiting from OMPL.

Petroleum refining and the petrochemical industry play an important role in the current world economy. They provide the platform to convert basic raw materials into many essential products, ranging from transportation fuels (such as gasoline, jet fuel, diesel, and gas oil) to basic and intermediate materials for petrochemical industries and many other valuable chemical products. Advanced Catalysis Processes in Petrochemicals and Petroleum Refining: Emerging Research and Opportunities is an essential comprehensive research publication that provides knowledge on refining processes that could be integrated by the petrochemical industry and discusses how to integrate refining products with petrochemical industries through the use of new technologies. Featuring a range of topics such as biofuel production, environmental sustainability, and biorefineries, this book is ideal for engineers, chemists, industry professionals, policymakers, researchers, academicians, and petrochemical companies.

Petroleum Industry Wastewater: Advanced and Sustainable Treatment Methods discusses the status of different approaches and advanced processes involved in the treatment of petrochemical and petroleum industry wastewater. The book also focusses on advanced technologies for removing toxic pollutants, which are environmentally friendly and respect the principles of sustainable development. Biological methods are the best available green method for sustainable wastewater treatment processes. The book explores and discusses the environmental aspect and effect of the petroleum industry discharge wastewater, their effect on aquatic life and possible ways to deal with minimal secondary side effects. Keeping global water crisis and pollution and fast depletion of natural fresh water in mind, more immediate knowledge, information, implication and method application of available resources are required than we anticipated. Through this book, we bring a wide range of methodology and perspective under one roof in a comprehensive manner. Describes advanced strategies and methods involved in petroleum industrial water treatment Deals with the ways to treat discharged water through cutting edge technologies Presents an overview of pollutant degradation in industrial wastewater Highlights an advanced and technological know-how for a variety of applications

Different approaches, evaluations, techniques and advanced studies on processing and production of oil, gas and petrochemicals have been included in this book. Diverse range of topics such as uses of petrochemicals, their production and refinement, natural gas, etc. have been covered in this text in a comprehensive manner. With state-of-the-art inputs by acclaimed experts of this field, this book targets students and professionals alike. It will help new researchers by foregrounding their knowledge in this branch.

With the oil and gas industry facing new challenges—deeper offshore installations, more unconventional oil and gas transporting through pipelines, and refinery equipment processing these opportunity feedstocks--new corrosion challenges are appearing, and the oil and gas industry's infrastructure is only as good as the quality of protection provided and maintained. **Essentials of Coating, Painting, and Linings for the Oil, Gas, and Petrochemical Industries** is the first guide of its kind to directly deliver the necessary information to prevent and control corrosion for the components on the offshore rig, pipelines underground and petrochemical equipment. Written as a companion to **Cathodic Corrosion Protection Systems**, this must-have training tool supplies the oil and gas engineer, inspector and manager with the full picture of corrosion prevention methods specifically catered for oil and gas services. Packed with real world case studies, critical qualifications, inspection criteria, suggested procedure tests, and application methods, **Essentials of Coating, Painting, and Linings for the Oil, Gas and Petrochemical Industries** is a required straightforward reference for any oil and gas engineer and manager. Understand how to select, prime and apply the right coating system for various oil and gas equipment and pipelines – both upstream and downstream Train personnel with listed requirements, evaluation material and preparation guides, including important environmental compliance considerations Improve the quality of your equipment, refinery and pipeline with information on repair and rejection principles

Sustainable Materials for Oil and Gas Applications, a new release in the **Advanced Materials and Sensors for the Oil and Gas Industry** series, comprises a list of processes across the upstream and downstream sectors of the industry and the latest research on advanced nanomaterials. Topics include enhanced oil recovery mechanisms of nanofluids, health and safety features related to nanoparticle handling, and advanced materials for produced water treatments. Supplied from contributing experts in both academic and corporate backgrounds, the reference contains developments, applications, advantages and challenges. Located in one convenient resource, the book addresses real solutions as oil and gas companies try to lower emissions. As the oil and gas industry are shifting and implementing innovative ways to produce oil and gas in an environmentally friendly way, this resource is an ideal complement to their work. Covers developments, workflows and protocols in advanced materials for today's oil and gas sectors Helps readers gain insights from an experienced list of editors and contributors from both academia and corporate backgrounds Address environmental challenges in oil and gas through technological solutions in nanotechnology

Unravels fundamental engineering for the treatment, recovery, and disposal of solid waste, sludge and wastewater in the petroleum, chemical, and unconventional oil and gas processing industries This new edition unravels essential requirements for the process design and engineering of the equipment and facilities pertaining to waste management for gas refineries, chemical plants, oil terminals, and petrochemical plants. Updated throughout, **Waste Management in the Chemical and Petroleum Industries, Second Edition** offers chapters on wastewater treatment; physical unit operations; chemical treatment; biological treatment; and wastewater treatment in unconventional oil and gas industries. It also covers wastewater sewer systems; sewage treatment; and solid waste treatment and disposal. New topics include: water pollution terminals the design procedure for effluent water pollution control spill prevention and control groundwater pollution control wastewater pollution control in crude oil terminals Information on the source of polymeric plants examination of water and wastewater radioactivity soil pollution pipeline leak consequence evaluation **Waste Management in the Chemical and Petroleum Industries, Second Edition** is an ideal text for researchers and advanced students in chemical, petroleum, and environmental fields, as well as for those in civil engineering.

A thorough introduction to environmental monitoring in the oil and gas industry **Analytical Techniques in the Oil and Gas Industry for Environmental Monitoring** examines the analytical side of the oil and gas industry as it also provides an overall introduction to the industry. You'll discover how oil and natural gas are sourced, refined, and processed. You can learn about what's produced from oil and natural gas, and why evaluating these sourced resources is important. The book discusses the conventional analyses for oil and natural gas feeds, along with their limitations. It offers detailed descriptions of advanced analytical techniques that are commercially available, plus explanations of gas and oil industry equipment and instrumentation. You'll find technique descriptions supplemented with a list of references as well as with real-life application examples. With this book as a reference, you can prepare to apply specific analytical methods in your organization's lab environment. **Analytical Techniques** can also serve as your comprehensive resource on key techniques in the characterization of oil and gas samples, within both refinery and environmental contexts. Understand of the scope of oil and gas industry techniques available Consider the benefits and limitations of each available process Prepare for applying analytical techniques in your lab See real examples and a list of references for each technique Read descriptions of off-line analytics, as well as on-line and process applications As a chemist, engineer, instructor, or student, this book will also expand your awareness of the role these techniques have in environmental monitoring and environmental impact assessments.

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