

## Hydrocarbon Processing Refining Petrochemical Gas

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Hydrocarbon Processing / November 2020 Finnan, K., Meyer, E., Yokogawa Corp. of America The process industries, which include chemicals, metals and mining, oil and gas, petrochemicals, pulp and paper, and refining, are very energy intensive Unconventional improvement of propylene recovery yield at the PP splitter

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Hydrocarbon processing businesses increase profitability and survivability by optimizing production and/or reducing expenses to maximize profitability—or in the extreme, cash flow. Safety: Addressing corrosion at petrochemical plants starts with carbon  
[Hydrocarbon Processing / October 2020](#) Dalton, B., Thermo Fisher Scientific

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Hydrocarbon Processing / October 2020 Kukade, S., Kumar, P., Ramachandrarao, B., Hindustan Petroleum Green R&D Center, Hindustan Petroleum Fluid catalytic cracking (FCC) is one of the most important conversion processes used in petroleum refineries and has been in use for more than 75 yr.

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Lummus Technology announced that it has been awarded a technology contract by Shandong Yulong Petrochemical Co., Ltd., a subsidiary of China's Nanshan Group. Lummus will provide Master Licensor services for multiple licensed units, consisting of two mixed feed crackers, an EB/SM plant and two polypropylene (PP) lines. The scope includes technology licensing, process design package, training ...

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The joint venture will work with Lummus' existing customers and potential customers to implement digital analysis and operative solutions to their refining, petrochemical and gas processing assets and across the hydrocarbon processing value chain.

[Lummus Technology and TCG Digital form joint venture](#) ...  
Refining, gas and petrochemical processing industry articles. Sour water stripping Part 1: non-phenolic water. Aug-2014. Most non-phenolic sour water strippers for removing ammonia and hydrogen sulphide from are built with 30 to 60 trays and are usually designed using equilibrium ...

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This guide provides an overview of the oil, gas, refining and petrochemical sector, the key regulations you'll need to comply with as an exporter or importer and selected sources of further help...

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In many ways, PRDs are the most important pieces of equipment across a range of facilities, including petrochemical refineries, LNG terminals, and other production sites. These devices are designed to protect facilities from overpressure events and are key to managing production at any size refinery, or related facility.

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Steam reforming natural gas containing higher hydrocarbons Apr-2013 A method is described for estimating reformed gas composition in a primary reformer when the feed is a natural gas containing higher hydrocarbons Optimising a process scheme for platforming heaters

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Refining, gas and petrochemical processing industry news. Laby® LNG boil-off gas compressors to support reduction of sulphur and CO2 emissions

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Oil and gas. BMI has commented that despite the fact that there is a moratorium on shale gas exploration in the region, the Czech Republic is going to remain highly dependent on imported oil and gas from Russia. This is because conventional hydrocarbons production is limited in the region.

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Refining, gas and petrochemical processing industry articles. Choosing the proper regulator for high-purity applications. Feb-2008. Regulators are highly technical, highly specialised fluid-handling components.

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Pinti Wang receives 'Lifetime Achievement Award' from Hydrocarbon Processing. 13-11-2019. Pinti Wang, president of Sulzer GTC Technology, is the 2019 recipient of Hydrocarbon Processing magazine's Lifetime Achievement Award. Hydrocarbon Processing's ...

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Refining, gas and petrochemical processing industry news. McDermott earns next phase of Russian ethane cracker project from CC7. 09-11-2020

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Lummus Technology has been awarded a technology contract by Shandong Yulong Petrochemical Co., Ltd., a subsidiary of China's Nanshan Group. Lummus will provide Master Licensor services for multiple licensed units, consisting of two mixed feed crackers, an EB/SM plant and two polypropylene (PP) lines.

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Asian refining margins for 10 ppm gasoil rose on Tuesday to their strongest in more than four months, partly buoyed by optimism that economies would rebound with accelerated approvals for COVID-19 vaccines. Refining margins, or cracks, for 10 ppm gasoil climbed 63 cents to \$6.20 a barrel over Dubai crude during Asian trading hours, their highest since Aug. 6