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swers to these questions; to provide insight into the economics of the refining business; and to describe the factors that influence investment decisions and determine refinery profitability. II. Basic Refinery Economics In many businesses, profits or losses result primarily from the difference between the cost of inputs and the price of out-puts.

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Ch. 5— The Petroleum Refining Industry . 87 and each refinery has been built to process a certain type of crude oil (or “slate” of crudes) to produce the products required for a defined market.7 Markets for specific products change constant-

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Crude oil is the primary input into the petroleum refining industry. While Canada is a large and growing net oil exporter, crude oil imports satisfy more than half of domestic refinery demand. ... allowing a refinery to process cheaper, ... Another critical component of refining economics is the utilization rate, or how efficiently the refining ...

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The process of crude oil refining | EME 801: Energy ...

Each refinery has its own unique arrangement and combination of refining processes largely determined by the refinery location, desired products and economic considerations. Some modern petroleum refineries process as much as 800,000 to 900,000 barrels (127,000 to 143,000 cubic meters) per day of crude oil.

The Economics of Petroleum Refining

TECHNICAL SEMINARS. Refining Process Services, Inc. provides technical training seminars in the field of petroleum refining, also called oil refining. The modern petroleum refinery has a series of core process units that create clean gasoline and low sulfur diesel fuel. The first oil refinery unit is crude oil desalting.

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The Economics of Petroleum Refining: Understanding the business of processing crude oil into fuels and other value added products

Catalytic reforming - Wikipedia

The production of final petroleum products differs from refinery to refinery, but in general, the oil refineries in the U.S. are engineered to produce as much gasoline as possible, owing to high demand from the transportation sector. Figure 2.4 shows the composition of output from a typical

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U.S. refinery.

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Petroleum Refinery Process Economics [Robert E. Maples] on Amazon.com. *FREE* shipping on qualifying offers. A must-have text for process engineers, refinery schedulers, planners, and managers. Maples presents an organized look at the yield data and properties of products from refinery processes and how to use this information in performing process economics studies of various types.

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