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The net effluent pump transfers the

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liquid from the suction trap side (net effluent) to the effluent treating section via the feed/effluent exchangers. Refrigerant from the refrigeration section flows to the flash drum side of the suction trap/flash drum. The combined vapor stream is sent to the refrigeration section.

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Petroleum Refining - AIChE

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commercial evaluation and covers plastics and polymers such as ethylene and polyethylenes; propylene; ethylbenzene, styrene and polystyrenes; vinyl chloride and polyvinyl chloride; and many others. This handbook answers questions on yields, unit operations, chemical and physical values, economics, and much more.

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This edition features new chapters from Chevron, Mobil, Shell, Exxon, UOP and Texaco which define the technology, pollution-control and economic aspects of 60 petroleum refining processes.

Handbook of petroleum refining processes (Book, 1997 ...

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products, which are further used as the basic raw materials for synthetic fibers, synthetic rubber, plastics, chemical fertilizers and pesticides production.

Petroleum Refining - an overview | ScienceDirect Topics

Handbook of Petroleum Refining Processes. by. Robert A. Meyers. 4.57 · Rating details · 7 ratings · 0 reviews. * Offers detailed description of process chemistry and thermodynamics and product by-product specifications of plants. * Contributors are drawn from the largest petroleum producers in the world, including Chevron, Mobil, Shell, Exxon, UOP, and Texaco.

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