

Handbook Of Petroleum Refining Processes Third Edition

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processes and operation is scant and mostly confined to licensor's data, which reveal little beyond what is absolutely necessary for process sale, even when these processes have been in operation for a number of years and in many refineries. This book is an overview of the processes and operations concerned with refining of crude oil into products.

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refining technologies. Featured technologies include alkylation, aromatics, catalytic cracking, hydrocracking, lubricants, olefins, sulfur removal, bottom of the barrel and more. Each process description includes a flow diagram, as well as application, operation, economic yield and licensor information. The handbook has been specifically designed to provide engineers and refining

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