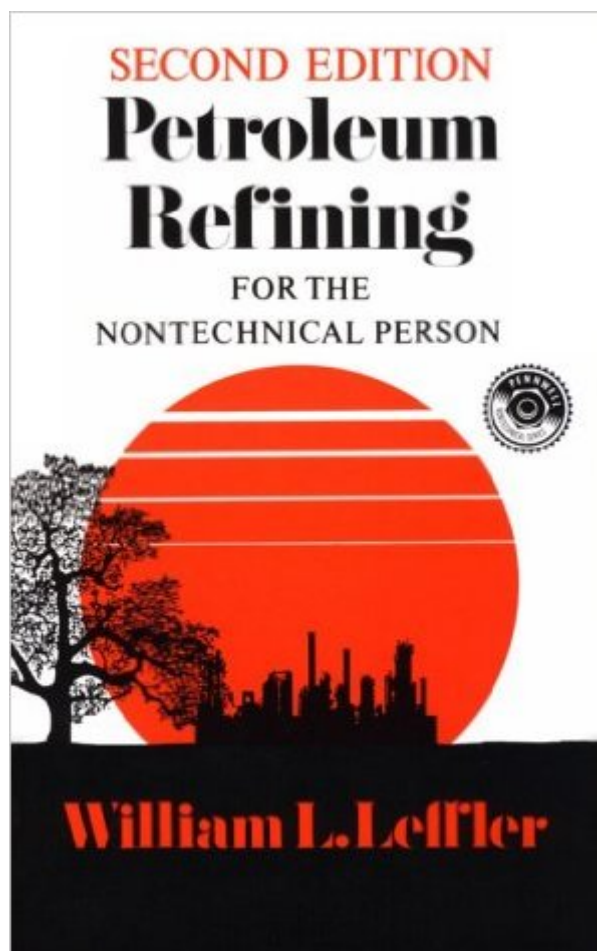


The book was found

Petroleum Refining For The Non-Technical Person (PennWell Nontechnical Series)



Synopsis

Sets forth the many technical procedures involved in refining. Included are a new chapter on simple and complex refineries, and a revised chapter on gasoline blending, including current information on alcohol blending components.

Book Information

Series: PennWell nontechnical series

Hardcover: 184 pages

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Product Dimensions: 0.5 x 6.2 x 9.2 inches

Shipping Weight: 14.4 ounces

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (6 customer reviews)

Best Sellers Rank: #516,569 in Books (See Top 100 in Books) #129 in [Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Fossil Fuels > Petroleum](#) #2014 in [Books > Engineering & Transportation > Engineering > Reference](#) #2495 in [Books > Science & Math > Nature & Ecology > Conservation](#)

Customer Reviews

This book is a great reference tool for people in petroleum related fields who do not have technical training. If you are involved in oil and gas operations, sales, retail, etc., this book really helps you understand the terminology and the process. Everyone in my office uses it!

I am a non-chemist in a market analyst's position previously occupied by a Chemical Engineer. I never even so much as did "Mickey Mouse" chemistry at school, so my learning curve has been a pretty steep one. For someone to write a book like this is very unusual, as the refining industry is typically the preserve of the technical elite, and this book removes the mystique and even manages to deal with a difficult subject with an essence of humour! Thank you Bill - I'm trying to get hold of the rest of the saga - Petrochemicals in Non-Technical Language!

Great book. Read it again and it again. Easy index in back for reference. Keeps the complexity a minimal as possible. I think all sales persons who call on refineries should read this book.

Good information about oil refining. Would recommend

Best book out there to learn

Great

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