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For chemical engineers who work in the Petroleum Refining industry, this is one of the definitive must have textbooks and is as relevant in 2015 as when it was written. I purchased my copy in 1976 for \$36, while a Senior in undergraduate, have used it throughout my career, and continue to infrequently refer to it.

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Petroleum Refinery Engineering (Chemical Engineering) Textbook Binding – Import, June, 1958 by Wilbur L. Nelson (Author)

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Abstract. IT has been frequently urged that the refining of petroleum constitutes one of the most important branches of chemical engineering, and that Great Britain will be at a serious disadvantage so long as this industry is largely non-existent here; Aiiiiple evidence for such a claim is afforded by the contents of Prof. Nelson's compilation.

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Petroleum Refinery Engineering - Department of Chemical ...

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derivatives containing oxygen, sulphur, nitrogen and minor quantities of some other materials.

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