



# Shreve's Chemical Process Industries

*George T. Austin*

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**Shreve's Chemical Process Industries** George T. Austin

Covers the major chemical processes and their technical and economic relationships. Intended for professionals and students, this work offers guidance in the designing and operating of processing units.

## Shreve's Chemical Process Industries Details


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Better book in chemical engineering students.. please use it...

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explain a chemistry process industries

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Mengerjakan tugas

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**Anum says**

Although this book is a very good guide for introducing students about the various processes that are being used today for manufacturing goods in industries, it is not written in as an interesting manner as I would have hoped. It had all the tools, line diagrams of the process, history of manufacturing, raw materials, technology used etc, but it lacked inventive techniques of writing. If it was a book teaching us principles of a unit operation or process, I would have let the thought pass; however, in such situations where a very dry subject dealing only with theoretical knowledge is concerned, it should have had more tables and diagrams/pictures etc to make the text more appealing.

I would have also liked some practice questions at the end of each chapter and some self-assessment questions during the text, to enhance the interest of the reader.

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this book is in need by chemical engineering student. because it contain an explanation of the processes in the chemical industry.

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hhhhhhhhhhhhh

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good

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