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# Fischer-Tropsch Technology, Volume 152 (Studies In Surface Science And Catalysis)



## Synopsis

Fischer-Tropsch Technology is a unique book for its state-of-the-art approach to Fischer Tropsch (FT) technology. This book provides an explanation of the basic principles and terminology that are required to understand the application of FT technology. It also contains comprehensive references to patents and previous publications. As the first publication to focus on theory and application, it is a contemporary reference source for students studying chemistry and chemical engineering.

Researchers and engineers active in the development of FT technology will also find this book an invaluable source of information. \* Is the first publication to cover the theory and application for modern Fischer Tropsch technology \* Contains comprehensive knowledge on all aspects relevant to the application of Fischer Tropsch technology\* No other publication looks at past, present and future applications

## Book Information

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## Customer Reviews

If you are interested in Fischer Tropsch technology this a great book. But the book is expensive even for a reference text and it came with a defective binding. And when I sent the defective book back and received a second copy, it also had a identically defective binding... Obviously, the printer must have had problems with the binding machinery for an entire batch of books.

This is a very complete and up-to-date review of the topic. It is written by two people who are

intimately involved with the latest research and commercial developments in this area. All aspects of Fischer-Tropsch technology are covered in great detail along with the complementary technologies such as gasification. An excellent set of references is supplied. Historically relevant work is also covered. The only negative comment I can make is a minor one; the English is not always grammatically correct and I would suggest some punctuation changes. However, this does not affect the clarity of the presentation.

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