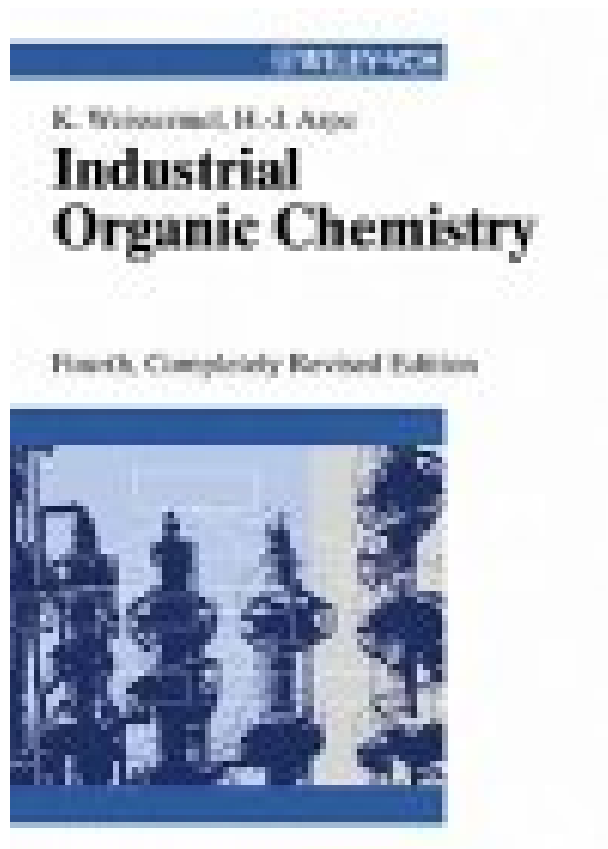
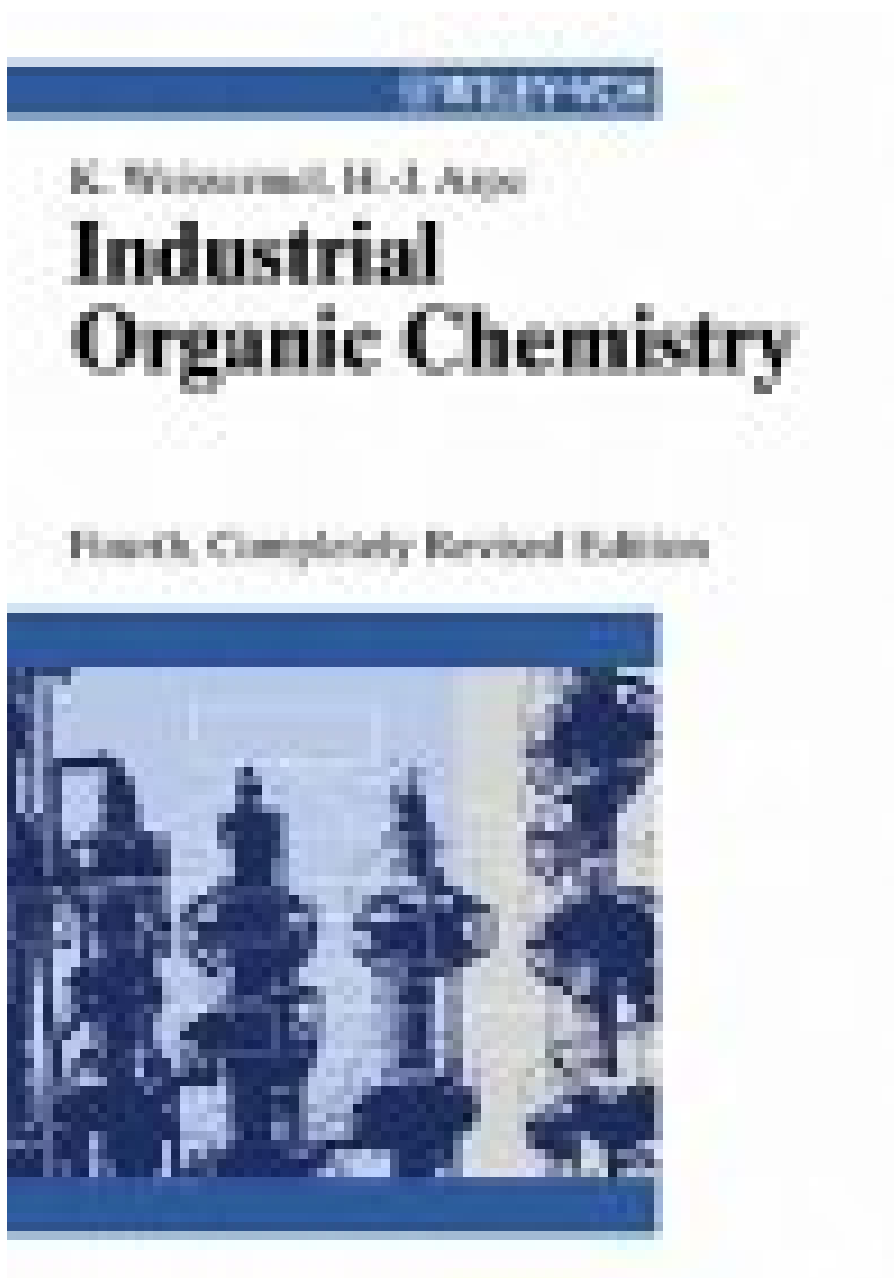


# INDUSTRIAL ORGANIC CHEMISTRY BY KLAUS WEISSERMEL, HANS-JURGEN ARPE



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## Review

"The fourth edition of this established work follows in the excellent tradition of the previous three editions. It retains the concept of the original, providing technological and economic information on the key building blocks of the chemical industry.

The book is packed with information, much of which cannot easily be found elsewhere, and certainly not in such a readily digestible form. The companies and innivators responsible for the chemistry described are clearly credited, and indeed this volume provides an excellent history of the worldwide bulk organic chemicals industry. Throughout the book the authors indicate potential future developments in the manufacture of these important precursors and intermediates.

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Peter Spargo, Stone Cross, UK

#### Language Notes

Text: English (translation)

Original Language: German

#### About the Author

Professor Hans-Jürgen Arpe studied chemistry at the Christian-Albert-University in Kiel, Germany and where he also received his PhD under guidance of Professor R. Grewe. Hans-Jürgen Arpe commenced his career at the Koninklijke/ Shell-Laboratory in Amsterdam, The Netherlands. He then moved to the Shell Research Laboratories near Bonn, Germany, followed by his appointment as Head of the Research Department Aliphatic Intermediates at Hoechst AG, Frankfurt, Germany and Head of the scientific library of Hoechst AG. Professor Arpe was an Honorary Professor at the Friedrich-Alexander-University Erlangen, Germany.

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This textbook concisely describes the most important precursors and intermediates of industrial organic chemistry. It is designed for students who need to follow the development of manufacturing processes, teachers who want to glean information about applied organic synthesis and the constant change of manufacturing processes and feedstocks, and those in the chemical industry - engineers, marketing specialists, lawyers, and industrial economists - who want to understand complex technological, scientific, and economic interrelationships and their potential developments.

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