



Survey of Industrial Chemistry (Topics in Applied Chemistry)

By Philip J. Chenier

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Survey of Industrial Chemistry arose from a need for a basic text dealing with industrial chemistry for use in a one semester, three-credit senior level course taught at the University of Wisconsin-Eau Claire. This edition covers all important areas of the chemical industry, yet it is reasonable that it can be covered in 40 hours of lecture. Also an excellent resource and reference for persons working in the chemical and related industries, it has sections on all important technologies used by these industries: a one-step source to answer most questions on practical, applied chemistry. Young scientists and engineers just entering the workforce will find it especially useful as a readily available handbook to prepare them for a type of chemistry quite different than they have seen in their traditional coursework, whether graduate or undergraduate.

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Review

From the reviews:

"So, we have a collection of well-written thumbnail sketches of about a hundred industrial organic chemicals and a few inorganic ones[...] A useful textbook for US students wishing to learn about some of the US chemicals industry[...]"

(Dr Alan Comyns, Consultant, Chester, UK)

From the Back Cover

Survey of Industrial Chemistry 2nd Revised Edition Philip J. Chenier, University of Wisconsin-Eau Claire
Surveying the important sectors of industrial chemistry, this introductory text fully covers the manufacture and uses of the top one hundred basic chemicals. Survey of Industrial Chemistry includes all important industrial polymers and their applications and devotes an entire chapter to each of the most important selected technologies that Chemical and Allied Products covers. Satisfying a great need for an elementary coverage of industrial chemistry, the author instills an appreciation for both the manufacturing and economic problems facing the chemical industry on a day-to-day basis, as well as introducing the chemistry used by industry everyday.

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