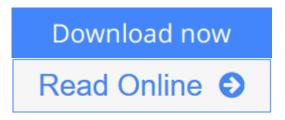


Handbook of Organophosphorus Chemistry

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This practical work summarizes the development of organophosphorus chemistry in topical areas and details the discipline's current state - providing applications and experimental procedures throughout.;Written by 18 leading authorities in the field, the Handbook of Organophosphorus Chemistry: examines advances in the mechanistic understanding of the Perkow and related organophosphorus reactions; describes methods for the reduction of quinquevalent to trivalent phosphorus and their applications to standard synthetic procedures; emphasizes the preparation of phosphonates bearing hydroxy, amino, and thiol functions at the alpha-position relative to the phosphoryl group; reviews the basics of NMR as it applies to the 31P nucleus, considering the use of the latest measurement techniques in solving structural and mechanistic problems; compares the characteristics of polymer-based and monomeric materials; and presents recent progress in the design of insecticides and covers their chemical and biological characteristics.;Generously referenced with close to 3000 bibliographic citations, the Handbook of Organophosphorus Chemistry is an important volume for organic, medicinal, and agricultural chemists and biochemists; pharmacists; chemical engineers; and graduate-level students in these disciplines.

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Handbook of Organophosphorus Chemistry From Brand: CRC Press Bibliography

- Rank: #5477681 in Books
- Brand: Brand: CRC Press
- Published on: 1992-06-19
- Original language: English
- Number of items: 1
- Dimensions: 9.50" h x 6.50" w x 1.50" l, .0 pounds
- Binding: Hardcover
- 896 pages

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