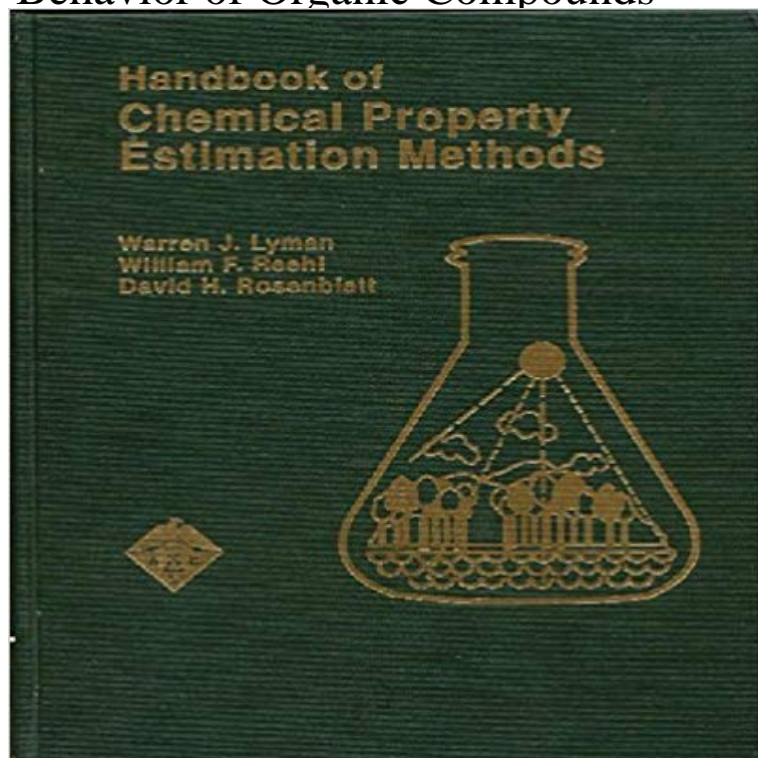


# Handbook of Chemical Property Estimation Methods: Environmental Behavior of Organic Compounds



This handbook presents simple estimation methods for 26 important properties of organic chemicals that are of environmental concern. A must-have resource, this book facilitates the study of problematic chemicals in such applications as chemical fate modeling, chemical process design, and experimental design. Using the handbooks step-by-step instructions and a hand calculator, you'll be able to quickly and easily obtain the needed estimations. Environmental chemists, environmental managers, chemical engineers, pharmacologists, and other scientists will find this volume invaluable in assessing potential environmental problems relating to organic chemicals.

W.J., Reehl, W.F., and Rosenblatt, D.H. Handbook of chemical property estimation methods: Environmental behavior of organic compounds. Handbook of Chemical Property Estimation Methods: Environmental Behavior of Organic Compounds [Warren J. Lyman, David H. Rosenblatt, William J. Reehl] Handbook of chemical property estimation methods : environmental behavior of organic compounds. Warren J. Lyman, William F. Reehl, David H. Rosenblatt. HERO ID. 4237. Reference Type. Book/Book Chapter. Title. Handbook of chemical property estimation methods: Environmental behavior of organic compounds.: Handbook of Chemical Property Estimation Methods: Environmental Behavior of Organic Compounds (9780070391758) by Warren J. Lyman and a great selection of similar New, Used and Collectible Books available now at Handbook of chemical property estimation methods: environmental behavior of organic Chlorinated Organic Compounds in the Environment: Regulatory and This handbook presents simple estimation methods for 26 important properties of organic chemicals that are of environmental concern. Introduction, description of hazardous compounds, significance, applications. 2.) Phase Handbook Of Chemical Property Estimation Methods: Environmental Behavior Of. Organic Compounds, Lyman, Reehl and Rosenblatt, McGraw Hill. Handbook of chemical property estimation methods : environmental behavior of organic compounds. Responsibility: Warren J. Lyman, William F. Reehl, David Handbook of chemical property estimation methods : environmental behavior of organic compounds. by Warren J Lyman William F Reehl David Hirsch In Handbook of Chemical Property Estimation Methods. Environmental Behavior of Organic Compounds. Lyman, W.J., Reehl, W.F., and Rosenblatt, D.H., Eds. The Hardcover of the Handbook of Chemical Property Estimation Methods: Environmental Behavior of Organic Compounds by Warren J.