



Applications of Environmental Aquatic Chemistry: A Practical Guide, Third Edition

By Eugene R. Weiner

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Professionals and students who come from disciplines other than chemistry need a concise yet reliable guide that explains key concepts in environmental chemistry, from the fundamental science to the necessary calculations for applying them. Updated and reorganized, **Applications of Environmental Aquatic Chemistry: A Practical Guide, Third Edition** provides the essential background for understanding and solving the most frequent environmental chemistry problems. Diverse and self-contained chapters offer a centralized and easily navigable framework for finding useful data tables that are ordinarily scattered throughout the literature.

Worked examples provide step-by-step details for frequently used calculations, drawing on case histories from real-world environmental applications. Chapters also offer tools for calculating quick estimates of important quantities and practice problems that apply the principles to different conditions. This practical guide provides an ideal basis for self-study, as well as short courses involving the movement and fate of contaminants in the environment.

In addition to extensive reorganization and updating, the **Third Edition** includes a new chapter, *Nutrients and Odors: Nitrogen, Phosphorus, and Sulfur*, two new appendices, *Solubility of Slightly Soluble Metal Salts* and *Glossary of Acronyms and Abbreviations Used in this Book*, and new material and case studies on remediation, stormwater management, algae growth and treatment, odor control, and radioisotopes.

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