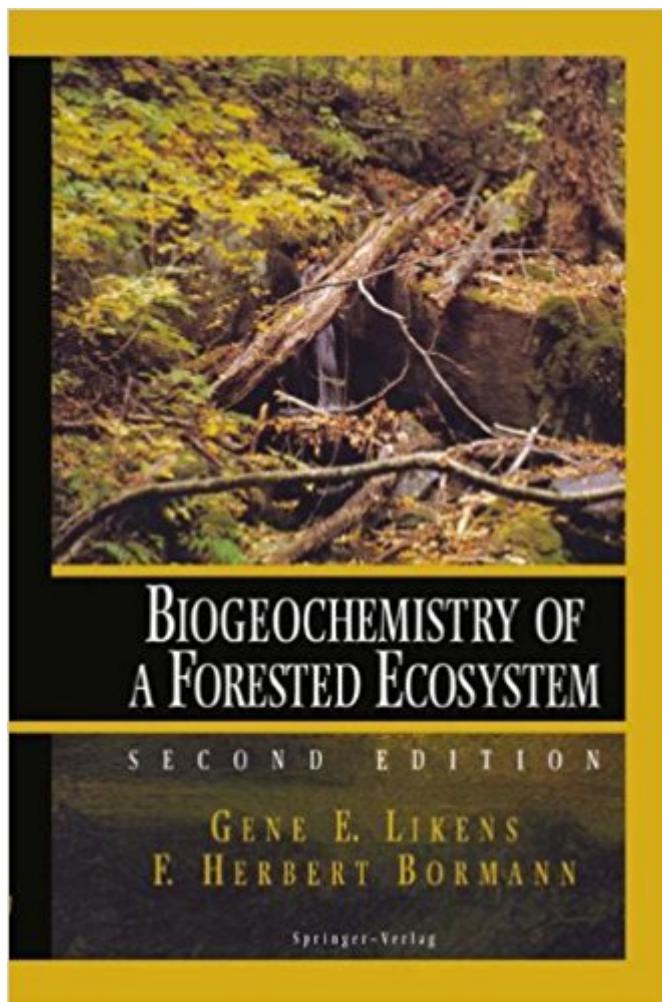


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# Biogeochemistry Of A Forested Ecosystem



## Synopsis

When we originally published Biogeochemistry of a Forested Ecosystem in 1977, the Hubbard Brook Ecosystem Study (HBES) had been in existence for 14 years, and we included data through 1974, or a biogeochemical record of 11 years. Now our continuous, long-term biogeochemical records cover more than 31 years, and there have been many changes. The most notable change, however, is that three of our coauthors on the original volume are now deceased. They are deeply missed in so many ways. In spite of the longer records, different trends, and new insights, we believe that the basic concepts and approaches we presented in 1977 represent the most valuable contribution of the original edition. They are still valid and useful, particularly for an introductory study of, or course in, biogeochemistry. Our goal in this revision is to preserve these features, correct errors, and revise or eliminate misleading or ambiguous short-term data (11 years!), while maintaining approximately the original length and the modest cost.

## Book Information

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## Customer Reviews

The book has the great virtues of being short, concise, well laid out and very readable. -- P.S. Savill, Forestry, vol. 70, no. 2, 1997

In 1977, this book transformed a scientific field. In the 1990s, its reprinting is mainly of historic interest. Not much of the biogeochemistry data from Hubbard Brook in the intervening 20 years have been integrated into this "2nd edition."

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