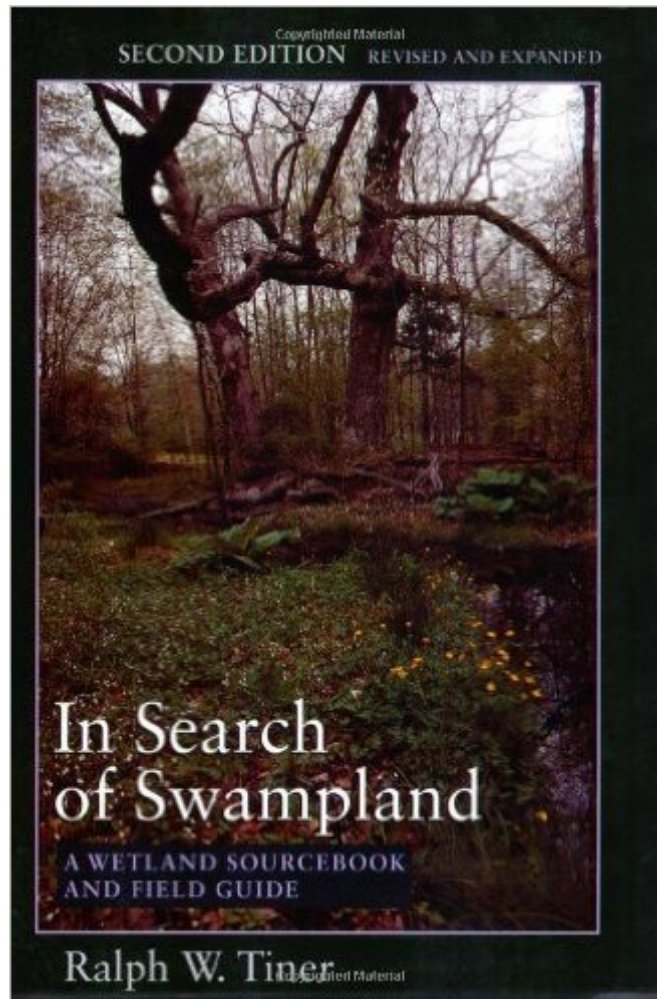


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In Search Of Swampland: A Wetland Sourcebook And Field Guide



Synopsis

In the revised and expanded edition of this classic guide, Ralph W. Tiner introduces readers to the ecology and beauty of the wetlands in eastern North America. Topics include their formation and functions, wetland types, causes of loss and degradation, and recent efforts to protect them. The discussion now includes many examples from the Great Lakes region and information on best management practices for working in and around wetlands including vernal pools. A new chapter on classification and assessment further clarifies how the unique characteristics of these important natural resources serve specific functions. *In Search of Swampland* also provides a field guide to wetland plants, soils, and animals. It includes detailed descriptions and illustrations "many of which are new to this edition" of more than 300 plants and 200 animals. Clear identification keys, information on how to distinguish typical hydric or "wet" soils from dryland soils, and general procedures for identifying wetlands in the field make this book an indispensable resource for readers with little or no training in wetland science, as well as for the scientist or amateur naturalist.

Book Information

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Customer Reviews

I have an interest in wetlands science and this book gives an excellent introductory review of the topic. The drawings are excellent; but I wish that there were more color plates of the flora and fauna; this, of course, would have raised the cost of the book. The bibliography at the end of the chapters are helpful if you need more information. The controversial area of hydric soils is also covered very well. Overall a very good first book.

I teach a short course in wetlands to students who are primarily non-scientists. My students love this book, as do I. Technical issues are discussed in a way that is accessible to the general reader AND clearly explains the concepts. I highly recommend this volume both to other instructors and to individuals with an interest in the natural history of wetlands.

I got this book as a research reference in order to assist me in wetland delineations. It covers hydric soils, wetland hydrology, and wetland vegetation in a clear and comprehensive way. I recommend this book to everyone from the wetland scientist to the interested average Joe.

This book only addresses the swamp land of the Northeast; none of the other swamp systems of the United States.

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