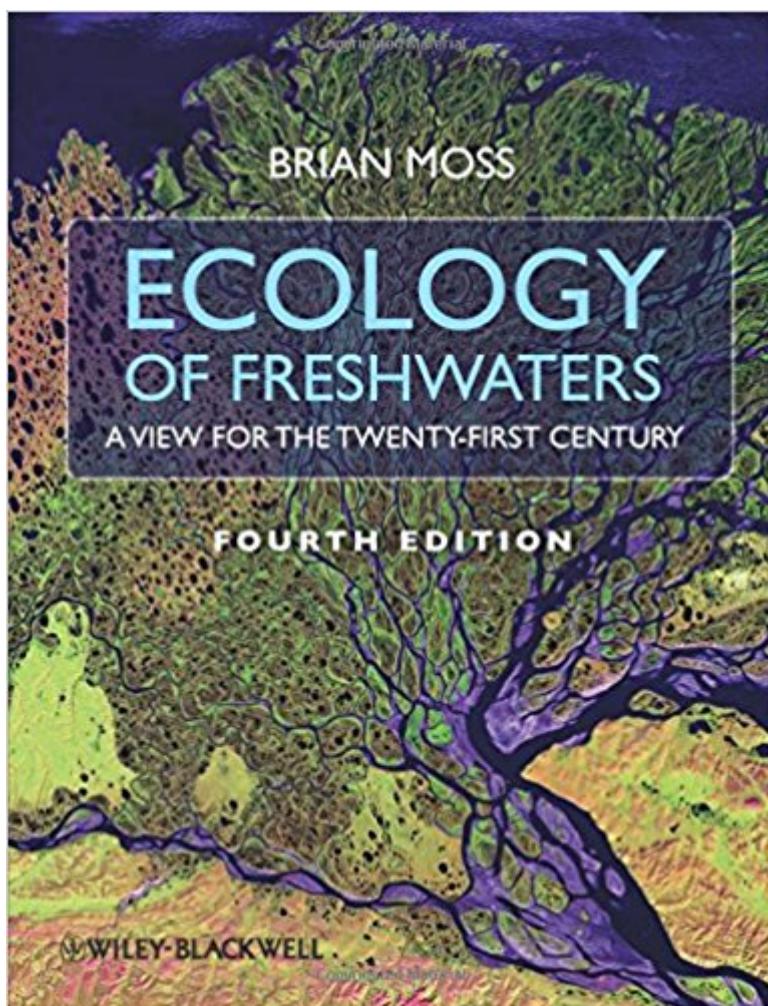


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Ecology Of Fresh Waters: A View For The Twenty-First Century



Synopsis

This new edition of an established textbook provides a comprehensive and stimulating introduction to rivers, lakes and wetlands, and was written as the basis for a complete course on freshwater ecology. Designed for undergraduate and early postgraduate students who wish to gain an overall view of this vast subject area, this accessible guide to freshwater ecosystems and man's activities will also be invaluable to anyone interested in the integrated management of freshwaters. The author maintains the tradition of clarity and conciseness set by previous editions, and the text is extensively illustrated with photographs and diagrams. Examples are drawn from the author's experience in many parts of the world, and the author continues to stress the human influence. The scientific content of the text has been fully revised and updated, making use of the wealth of data available since publication of the last edition. Professor Brian Moss is a lecturer in Applied Ecology at the University of Liverpool, and has written three previous editions of this well-established textbook.

Book Information

Paperback: 480 pages

Publisher: Wiley-Blackwell; 4 edition (May 10, 2010)

Language: English

ISBN-10: 1405113324

ISBN-13: 978-1405113328

Product Dimensions: 7.5 x 0.9 x 9.7 inches

Shipping Weight: 2.4 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #341,976 in Books (See Top 100 in Books) #20 in Books > Science & Math > Earth Sciences > Geology > Limnology #134 in Books > Science & Math > Biological Sciences > Biology > Marine Biology #286 in Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Ecology

Customer Reviews

“This is a wonderful book that many will justifiably recommend for undergraduate and early postgraduate students interested in the integrated management of freshwaters; the new edition will not disappoint, it is a thorough overhaul and substantial improvement on an already established and useful text book.” (J Paleolimnol, 5 October 2011) “This new edition of the textbook provides a comprehensive and stimulating introduction to rivers, lakes and wetlands. It was

written as the basis for a complete course on freshwater ecology and hence is accessible to undergraduate and early postgraduate students. Its strongest feature is the promotion of an integrated approach to freshwater systems and science. (Austral Ecology, 1 November 2012) "[This book] is excellent for broadening the understanding of readers with some prior knowledge." (CHOICE, January 2011)

Freshwaters are utterly fascinating. They are the threads that stitch together the landscapes of the Earth with a myriad of two-way exchanges involving chemical substances, and organisms from algae and insects to hippopotami and bears. At the same time they suffer the pollutant consequences of human abuses of the land, and are perhaps the most damaged of the Earth's ecosystems. This book, a completely re-written edition of a text book widely used for the past thirty years, continues a tradition of clear, jargon-free writing, a richness of examples and a passionate celebration of rivers, lakes and wetlands. It pulls no punches in describing the threats to freshwaters, whilst revelling in the richness of their fundamental ecology. It gives equal treatment to polar, cold and warm temperate and tropical systems, so avoiding any bias towards any particular region. It is truly a text book for the world's trainee freshwater ecologists.

Thoroughly enjoyed this book. I just started a PhD in freshwater and needed some all round information about lakes and the mechanisms and processes that occur in this body of water. I find Brian Moss very easy to read and after meeting him I value his insight to the processes and descriptions of freshwater. I would recommend this book for anyone from undergrad to those who just have an interest in learning about freshwater ecosystems. I will not be getting rid of this book ever.

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