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Ecology: Evolution, Application, Integration



Synopsis

With a groundbreaking approach, *Ecology: Evolution, Application, Integration, Second Edition*, teaches students to place ecological problems in an evolutionary context. The text also helps students develop scientific reasoning skills by modeling the process of science that researchers use to address fundamental ecological questions.

Book Information

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Customer Reviews

"Krohne has produced a well-written and very readable ecology text. The book has excellent examples and a fresh evolutionary perspective on ecology, and it will be widely useful for ecology classes."--Anurag Agrawal, Cornell University

"This book is a superb combination of accessibility, integration, and soundness. Most importantly, it employs a powerful educational strategy. *Ecology, Second Edition*, is one of the most compelling textbooks I have seen."--Steward T.A. Pickett, Distinguished Senior Scientist, Cary Institute of Ecosystem Studies

"The design and layout of the chapters is far superior to that of other ecology textbooks. The writing is informative, but not dense with extraneous information. EL Content presentation, interactive examples, and succinct review questions and outlines are some of this book's many strengths." - Joseph R. Milanovich, Loyola University Chicago

"This is the best ecology text out there. The emphasis on evolution is the strongest of any ecology text I have used, and the writing style makes the material easy for undergraduates to absorb."--Mark Hammer, Wayne State College

"With so much evolutionary connection, *Ecology, Second Edition*, is a nearly perfect text. It clearly addresses the complexity of

ecological and evolutionary interactions."--Josh Springer, Michigan State University

David T. Krohne is Professor Emeritus of Biology at Wabash College.

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