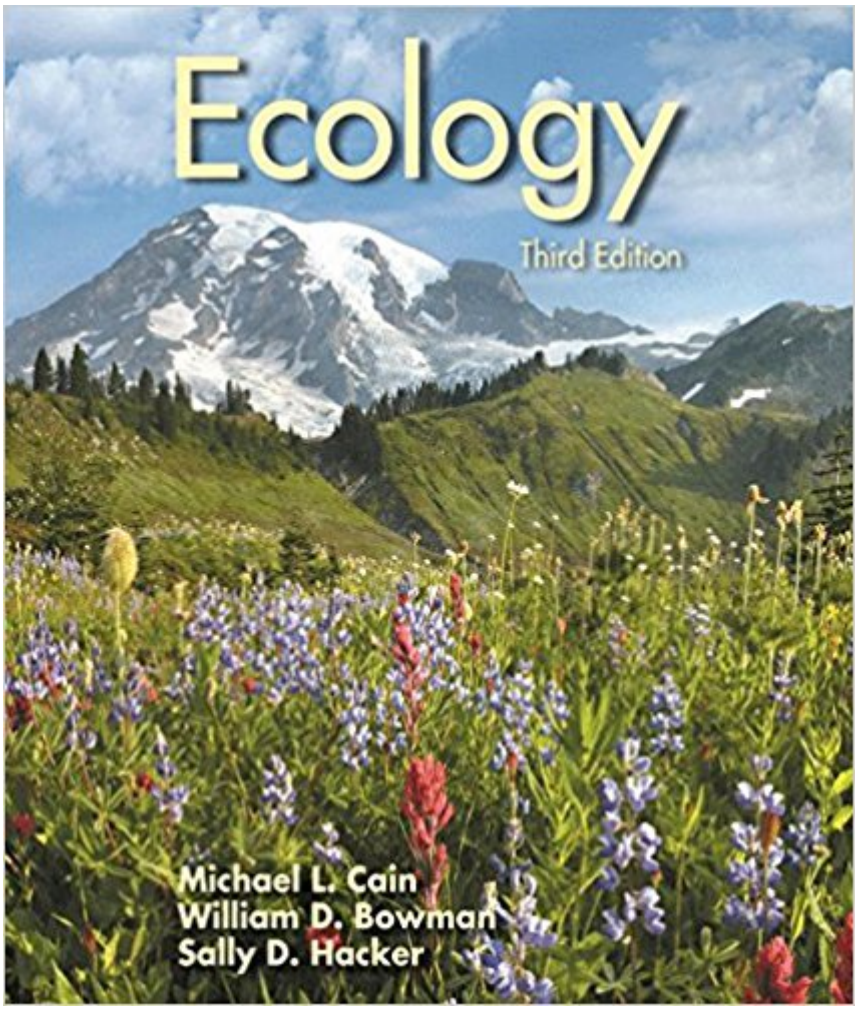
Ebook Directory
the best source of ebook

The book was found

Ecology, Third Edition



PDF
Adobe
DOWNLOAD EBOOK

Synopsis

The new third edition of this bestselling book remains focused on being the best teaching tool possible for students taking their first course in ecology. Revised and updated, the book features a new chapter on Behavioral Ecology, an exciting and growing subfield of ecology, and new Analyzing Data exercises in which students work with real data.

Book Information

Hardcover: 596 pages

Publisher: Sinauer Associates, Inc.; 3 edition (March 31, 2013)

Language: English

ISBN-10: 0878939083

ISBN-13: 978-0878939084

Product Dimensions: 11.1 x 1.1 x 9.6 inches

Shipping Weight: 4.2 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 57 customer reviews

Best Sellers Rank: #4,997 in Books (See Top 100 in Books) #1 inÂ Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Ecology #7 inÂ Books > Science & Math > Biological Sciences > Ecology #32 inÂ Books > Science & Math > Environment

Customer Reviews

Michael L. Cain, having opted to change careers and focus full-time on writing, is currently affiliated with Bowdoin College, USA. He has instructed students across a wide range of subjects, including introductory biology, ecology, field ecology, evolution, botany, mathematical biology, and biostatistics. His research interests include: plant ecology; long-distance dispersal; ecological and evolutionary dynamics in hybrid zones; and search behavior in plants and animals. William D. Bowman is Professor at the University of Colorado at Boulder, USA, affiliated with the Department of Ecology and Evolutionary Biology, Mountain Research Station, and the Institute of Arctic and Alpine Research. Dr. Bowman has taught courses in introductory ecology, plant ecology, plant-soil interactions, and ecosystems ecology, and for over two decades he has directed undergraduate summer field courses and research programs. His research focuses on the intersections of physiological ecology, community dynamics, and ecosystem function, particularly in the context of environmental change. Sally D. Hacker is Professor at Oregon State University, Corvallis, USA where she has been a faculty member since 2004. As a community ecologist interested in natural and managed coastal, dune, and estuarine communities, Dr. Hacker’s research explores the

structures, functions, and services of communities under varying contexts of species interactions and global change. Her work has most recently focused on the protective role of ecosystems in mitigating coastal vulnerability due to climate change. She is author or co-author on numerous articles and book chapters exploring species interactions, marine invasions, and ecosystem services important to marine spatial planning and ecosystem-based management.

This is a great textbook! I had to order this book for my ecology class at the University of Arkansas. We were supposed to get the third edition of the book but being a broke college student, I ordered this one. It is almost identical to the third edition just slightly formatted differently. It has all the same information and comes at a much cheaper price. The book is very well written but some sections seem to be unnecessary. Overall, however, the book is good and was very helpful in helping me pass my Ecology class.

I took my first ecology course using this textbook. My professor structured the course to promote reading the textbook so I've actually managed to read this entire book. I found it wonderfully informative and one of the best textbooks I've ever read.**Word or warning-when it says loose leaf it means a non-binded book that arrives held together by rubber bands. However, you can just buy a binder for it and all is well.

This was an OK ecology book. It wasn't my favorite class, but the book made it pretty easy. I like that there are lots of pictures and illustrations, as I'm a visual learner. Someone else said the chapters were really long, but I didn't find them to be so. The examples they gave made the chapters interesting and I had no trouble finishing them in one sitting. Would definitely recommend as an introduction to Ecology.

The Environment is Great!

Great book with a lot of information. Barely used it for my Ecology class though. I hate the way the school system works with these books. Constantly changing the book or addition every year. These books are VERY expensive, at least for my budget. Learned some great stuff about our earth and the effects humans have on it.

Book came in mint condition. The only thing that I say any wear was the front cover and that's no

big deal at all. I am satisfied with this product. Exactly what I needed for class.

if I were to buy this book again I would not buy looseleaf. kind of a pain to store I don't like using binders as they're too big and clunky. get hardcover or paperback. still works though

All textbooks published by Sinauer are excellent and this text meets that level of excellence. The text is designed for an introductory biology major student in either a first year undergraduate or upper division class. The text is clear and comprehensive, yet concise. Also, illustrations are extremely helpful, complementing the text admirably.

Download to continue reading...

Third Eye: Third Eye Activation Mastery, Easy And Simple Guide To Activating Your Third Eye Within 24 Hours (Third Eye Awakening, Pineal Gland Activation, Opening the Third Eye) Ecology and Classification of North American Freshwater Invertebrates, Third Edition (Aquatic Ecology (Academic Press)) Freshwater Ecology, Second Edition: Concepts and Environmental Applications of Limnology (Aquatic Ecology) Buddhism and Ecology: The Interconnection of Dharma and Deeds (Religions of the World and Ecology) Social Ecology: Applying Ecological Understanding to our Lives and our Planet (Social Ecology Series) Ecology: Global Insights & Investigations (Botany, Zoology, Ecology and Evolution) Wetland Ecology (Cambridge Studies in Ecology) Biology and Ecology of Earthworms (Biology & Ecology of Earthworms) Freshwater Ecology: Concepts and Environmental Applications of Limnology (Aquatic Ecology) Maximum Entropy and Ecology: A Theory of Abundance, Distribution, and Energetics (Oxford Series in Ecology and Evolution) Time and Complexity in Historical Ecology: Studies in the Neotropical Lowlands (Historical Ecology Series) The World of Wolves: New Perspectives on Ecology, Behaviour, and Management (Energy, Ecology and Environment) Reptile Ecology and Conservation: A Handbook of Techniques (Techniques in Ecology & Conservation) Freshwater Algae of North America: Ecology and Classification (Aquatic Ecology) The Ecology of Phytoplankton (Ecology, Biodiversity and Conservation) Tropical Stream Ecology (Aquatic Ecology) Historical Ecology of Malaria in Ethiopia: Deposing the Spirits (Ecology & History) Ecology: Global Insights and Investigations (Botany, Zoology, Ecology and Evolution) Mapping Media Ecology: Introduction to the Field (Understanding Media Ecology) Media Ecology: An Approach to Understanding the Human Condition (Understanding Media Ecology)

Contact Us

DMCA

Privacy

FAQ & Help