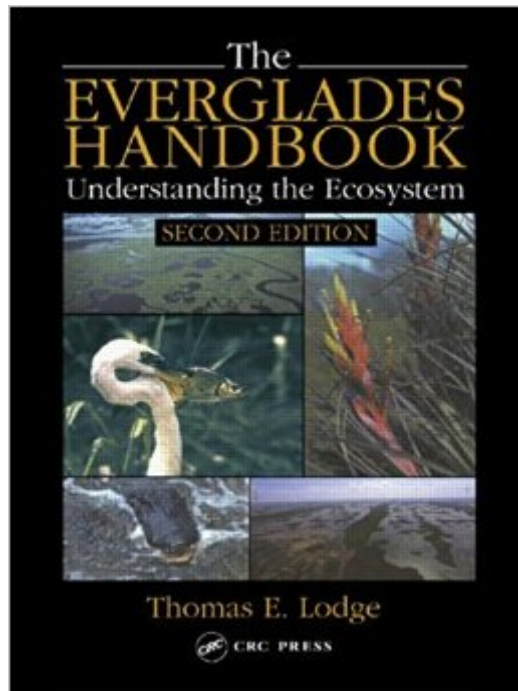


The book was found

The Everglades Handbook: Understanding The Ecosystem, Second Edition



Synopsis

The second edition of a bestseller, *The Everglades Handbook: Understanding the Ecosystem* continues to provide a wealth of information on the entire ecosystem of the Everglades. Offering the essentials of what the ecosystem is and how it works, the Handbook benefits those addressing issues such as Everglades restoration, water management, wildlife management, and water quality problems in urban and agricultural planning. With an emphasis on natural history, the text is unified around themes of biogeography and ecosystem functions of the plant and animal communities. It presents current and historical geology, discussions of human impacts, ecosystem degradation, and planned restoration, and covers the socioeconomic aspects of the Everglades ecosystem.

What's new in the Second Edition: Additional chapter on Big Cypress Swamp
New section on Lake Okeechobee and its headwaters
A new synthesis chapter which diagrams ecological succession and food webs

Book Information

Paperback: 336 pages

Publisher: CRC Press; 2 edition (July 26, 2004)

Language: English

ISBN-10: 1566706149

ISBN-13: 978-1566706148

Product Dimensions: 10 x 7 x 0.8 inches

Shipping Weight: 1.6 pounds

Average Customer Review: 4.5 out of 5 stars [See all reviews](#) (12 customer reviews)

Best Sellers Rank: #622,621 in Books (See Top 100 in Books) #115 in [Books > Science & Math > Nature & Ecology > Natural Resources > Fisheries & Aquaculture](#) #174 in [Books > Science & Math > Nature & Ecology > Water Supply & Land Use](#) #227 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Water Quality & Treatment](#)

Customer Reviews

As an environmental consultant, I found the first edition of *The Everglades Handbook* to be very useful, and the second edition even better! There are new chapters and very important new information, such as the new chapters on the Big Cypress Swamp, Lake Okeechobee, and "Synthesis" with its diagrams of succession and food chains, and the updated final chapter with details of human history in South Florida. I especially looked forward to the updated information on the Everglades restoration - it was excellent. The new edition is well worth the price (I heard that

CRC Press reduced the price by 10%!). I can't recommend this book more highly for those people wanting to become familiar with how the Everglades works as an ecosystem.

Having enjoyed the prior edition of this book, I was delighted to receive the Third Edition which is even better with marvellous photos and graphics. This is essential reading for anybody trying to understand the challenges we face in restoring this unique ecosystem. The text is well written and reflects the author's scientific studies as well as his passion for the River of Grass. It is also an excellent source of information about the fauna and flora of the Everglades. It is delightful to browse through prior to a trip to Florida.

I purchased this book for a class I was taking. I must say I was very engaged with the information in this book and found it rather helpful in my personal studies of the Everglades. I lived in SFL for about 11 years and perhaps only 4 years ago started exploring the Everglades and Big Cypress. This book helped me understand more about the environment I was exploring and the severe implications involved with expanding the city of Miami westward and areas of northern SFL pushing south. The Everglades is so diverse and this book helped clearly identify and explain areas within this beautiful and fragile ecosystem.

This book is wildly expensive new, so I ordered a used copy rated "acceptable" in condition with some highlighting. My copy had obviously been used by a college student -- someone who used little circles to dot her i's. There was yellow highlighting, and the cover was creased. But even with all that prior use and abuse, I was very, very happy to have this book. It contains a world of information about the geology and biology of the Everglades. And the writing is very clear. All the things I hungered to know on a recent kayak trip out of Flamingo I am learning now -- such as why some areas are forested and some not, why there are severely stunted cypress trees in some grassy areas, and what those open areas covered with succulent plants are doing right behind the south-facing beaches as you paddle from Flamingo out toward East Cape. There is an immense compendium of terrific information in this book, and I have barely scratched the surface. "The Everglades Handbook" fulfills the promise of the word "understanding" in its subtitle. I recommend it to anyone with a genuine interest in the Everglades.

Now in an updated third edition, The Everglades Handbook: Understanding the Ecosystem is an exhaustive, scholarly reference packed cover to cover with scientific information about the

ecosystem of the Everglades - taking into account how drastically the Everglades has changed, and how it can be restored and safeguarded to promote sustainable use. Full-color photography illustrates the extensively researched text. The new third edition includes information about agriculture in historic Everglades lands, the latest information about and difficulties with the Comprehensive Everglades Restoration Plan, and a brand new chapter titled "Peripheral Ecosystems of the Everglades". A welcome, professional addition to college library and environmental studies shelves.

Probably the most useful and interesting single book on the Everglades. If you're on a budget, the older edition contains much of the same information at a fraction of the cost.

[Download to continue reading...](#)

The Everglades Handbook: Understanding the Ecosystem, Second Edition Everglades: The Ecosystem and Its Restoration Light Fading: Reflections on the Imperiled Everglades Everglades Snake in the Grass: An Everglades Invasion Everglades Birds: A Folding Pocket Guide to Familiar Species (Pocket Naturalist Guide Series) Landscapes and Hydrology of the Predrainage Everglades Everglades Patrol An Ecotourist's Guide to the Everglades and the Florida Keys Swamplife: People, Gators, and Mangroves Entangled in the Everglades (Quadrant Books (Paperback)) The Swamp: The Everglades, Florida, and the Politics of Paradise Paddling the Everglades Wilderness Waterway: Your All-in-One Guide to Florida's 99-Mile Treasure plus 17 Day and Overnight Trips (Menasha Ridge Press Guide Books) A FalconGuide® to Everglades National Park and the Surrounding Area (Exploring Series) The Everglades: River of Grass Totch: A Life in the Everglades Everglades: America's Wetland What If There Were No Bees?: A Book About the Grassland Ecosystem (Food Chain Reactions) Coral Reef Fishes: Dynamics and Diversity in a Complex Ecosystem (Interface Science and Technology) Coral Reefs: An Ecosystem in Transition Structure and Function of a Chihuahuan Desert Ecosystem: The Jornada Basin Long-Term Ecological Research Site (Long-Term Ecological Research Network Series)

[Dmca](#)