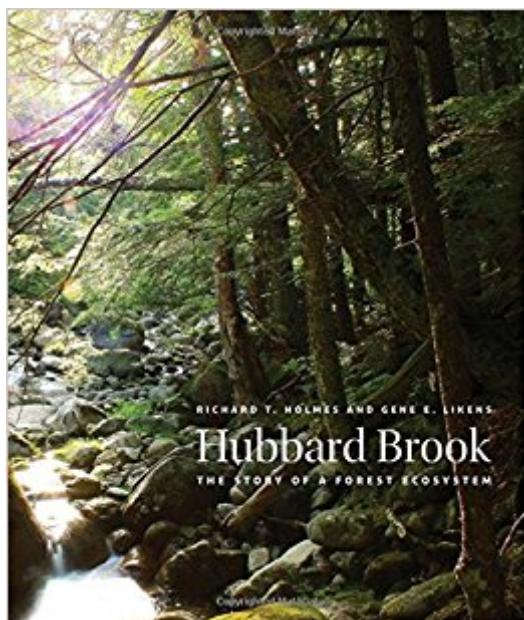


The book was found

Hubbard Brook: The Story Of A Forest Ecosystem



Synopsis

A beautifully illustrated overview and synthesis of how scientists have used a living forest as an experimental laboratory for more than 50 years. For more than 50 years, the Hubbard Brook Experimental Forest in the White Mountains of New Hampshire has been one of the most intensely studied landscapes on earth. This book highlights many of the important ecological findings amassed during the long-term research conducted there, and considers their regional, national, and global implications. Richard T. Holmes and Gene E. Likens, active members of the research team at Hubbard Brook since its beginnings, explain the scientific processes employed in the forest-turned-laboratory. They describe such important findings as the discovery of acid rain, ecological effects of forest management practices, and the causes of population change in forest birds, as well as how disturbance events, pests and pathogens, and a changing climate affect forest and associated aquatic ecosystems. The authors show how such long-term, place-based ecological studies are relevant for informing many national, regional, and local environmental issues, such as air pollution, water quality, ecosystem management, and conservation.

Book Information

Hardcover: 288 pages

Publisher: Yale University Press (May 24, 2016)

Language: English

ISBN-10: 0300203640

ISBN-13: 978-0300203646

Product Dimensions: 8.7 x 0.9 x 10.1 inches

Shipping Weight: 2.8 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 2 customer reviews

Best Sellers Rank: #607,460 in Books (See Top 100 in Books) #143 in Books > Science & Math > Nature & Ecology > Forests & Rainforests #270 in Books > Science & Math > Agricultural Sciences > Forestry #839 in Books > Science & Math > Nature & Ecology > Natural Resources

Customer Reviews

âœThe authors have elegantly packaged a 50-year history of the Hubbard Brook project into a very readable book that will be of interest to a wide variety of disciplines.â "James Galloway, University of VirginiaâœA tremendous accomplishment. The work is original and the scholarship is excellent. It is extremely important and it absolutely will be a cherished book.â "Andrew Friedland, Dartmouth CollegeâœAn essential addition to the bookshelves of professional ecologists, natural

history buffs, and New England armchair ecologists. "Meg Lowman, California Academy of Sciences
This beautifully illustrated and wonderfully written book presents a comprehensive summary of 50 years of research at Hubbard Brook, perhaps the most iconic and influential long-term ecological research program ever conducted. "Scott L. Collins, University of New Mexico
Many important lessons have been learned in this fabled forest laboratory. By telling the Hubbard Brook story, Holmes and Likens give a gift to all who treasure the northern hardwood forest. "Stephen Long, author of *Thirty-Eight*Winner of the 2017 American Publishers Awards for Professional & Scholarly Excellence (PROSE) in the Biological Science category. (PROSE PROSE 2017-02-03)Winner of the 2017 New England Society Book Award in the Specialty category given by the New England Society of the City of New York. (New England Society Book Awards New England Society in the City of New York 2017-03-06)

Richard T. Holmes is Research Professor of Biology at Dartmouth College, where he is also Harris Professor of Environmental Biology Emeritus. He lives in Grantham, NH. Gene E. Likens is co-founder of the Hubbard Brook Ecosystem Study and founder and President Emeritus of the Cary Institute of Ecosystem Studies. He lives in Clinton Corners, NY.

Having grown up along Hubbard Brook, I was delighted to find this book. It is such a pleasure to read some of the scientific background to the place I love. The book is clearly written and includes photos and charts that enhance the explanations. It provides just the right amount of background information so that the general reader can appreciate how the in-depth study of this one place contributes to our overall knowledge of ecology.

Story of a forest research station. This describes the operation, and gives a sampling of the excellent and carefully conducted research available from this site.

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

Hubbard Brook: The Story of a Forest Ecosystem By the Forest Brook (Am Waldesbach), Op. 33: Flute Solo with Piano Introduction to Forest Ecosystem Science and Management Pond and Brook: A Guide to Nature in Freshwater Environments LSC STONY BROOK UNIVERSITY COMBO LOOSELEAF KONTAKTE; LSC GER111/2:CONNECT AC Bare-Faced Messiah: The True Story of L. Ron Hubbard L. Ron Hubbard: Messiah or Madman The Brother Hubbard Cookbook: Eat, Enjoy, Feel Good Elbert and Alice Hubbard's Progressive Writings and Journalism Let's sell these people A Piece of Blue Sky: Hubbard, Dianetics and Scientology A Piece of Blue Sky: Scientology,

Dianetics and L. Ron Hubbard Exposed Writers of the Future 26, Science Fiction Short Stories, Anthology of Worldwide Writing Contest (L. Ron Hubbard Presents Writers of the Future) Head, Heart and Hand: Elbert Hubbard and the Roycrofters Writers of the Future 26, Science Fiction Short Stories, Anthology of Winners of Worldwide Writing Contest (L. Ron Hubbard Presents Writers of the Future) Invaders Plan - Future Technology, New York Times Best Seller - Mission Earth Volume 1 - Funny Cynical Satire by L. Ron Hubbard Fortune of Fear: The Countess Arrives New York Times Best Seller by L. Ron Hubbard: Mission Earth Volume 5 Black Genesis, New York Times Best Seller by L. Ron Hubbard: Mission Earth Volume 2 Disaster: Conspiracy to End All Conspiracies New York Times Best Seller by L. Ron Hubbard: Mission Earth Volume 8 Doomed Planet, New York Times Best Seller by L. Ron Hubbard: Mission Earth Volume 10 Villainy Victorious: Murder, Blackmail & Drugs New York Times Best Seller by L. Ron Hubbard: Mission Earth Volume 9

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)