

Lake Scientist

John Blaine

The Uses of Ecology W. T. Edmondson, 2011-11-15 “ W. T. Edmondson has spent his career answering questions about the ecological impacts of human experiments on lakes in Washington State. In this volume, he recounts these studies and captures from his experiences a larger view of the nature of our environmental problems. . . . While the commentary is wide ranging, the foundation is a personal account of one ecologist’s lifetime experience on the dual points of research and public application of that research.”—Research and Exploration “W. T. Edmondson, a zoologist, extracts enduring lessons from his more than 50 years of experience in persuading political powers to make use of scientific knowledge when they set about drawing up laws for managing human interventions in the environment. Any scientist who follows in Edmondson’s footsteps should benefit from reading this sensitive recounting of political battles.”—Garrett Hardin, Pacific Northwest Quarterly

Lakes Warwick F. Vincent, 2018 Ranging from vast inland seas to hydro-reservoirs, lakes are unique, complex, ecosystems. Warwick Vincent introduces lake science, or limnology, and the importance of protecting and sustaining these vitally important living resources. He explains the impact of factors such as climate, seasons, salinity, and sedimentation on lake biodiversity.

Water, Ice & Stone Bill Green, 2020-07-07 John Burroughs Medal for Distinguished Natural History Book PEN/Martha Albrand Award Finalist “[Green’s] prose rings with the elemental clarity of the ice he knows so well.” —PEN Awards Committee citation A classic of contemporary nature writing, the award-winning *Water, Ice & Stone* is both a scientific and poetic journey into Antarctica, addressing the ecological importance of the continent within the context of climate change. Bill Green has been traveling to this remote and primordial place at the bottom of the Earth since 1968. With this book he focuses on the McMurdo Dry Valleys—an area that is deceptively timeless as a stark landscape of rock and ice. Here, Green delves into the geochemistry of the region and discovers a wealth of data, which vividly speaks to the health and climate of the larger world. Bill Green is a geochemist and professor emeritus at Miami University in Oxford, Ohio. He first traveled to Antarctica in 1968 and began conducting research there in 1980. He is also the author of *Boltzmann’s Tomb: Travels in Search of Science*.

Technical Plan for the Great Lakes Environmental Research Laboratory Great Lakes Environmental Research Laboratory, Eugene James Aubert, 1982

The Scarlet Lake Mystery Harold L. Goodwin, 2023-10-04 *The Scarlet Lake Mystery* by Harold L. Goodwin. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten—or yet undiscovered gems—of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.

The Scarlet Lake Mystery John Blaine, 2010-05-01 Giant rockets that probe the borders of space provide authentic scientific background for this breath-taking Rick Brant adventure. When Rick, son of a famous scientist, and his pal Scotty go to work at a secret rocket base in Nevada, only two men at the base know their real mission: to track down the saboteur who calls himself The Earthman. Thrills and perils during a rocket firing, in an abandoned desert mining town at a radar-tracking station, and in the instrument chamber of a great rocket lead to the solution of *The Scarlet Lake Mystery*. How Rick uncovers the terrifying threat to Project Pegasus, and how this discovery culminates in an unexpected adventure that nearly costs Rick his life when he ventures into dangers no man has ever faced, will keep the reader spellbound to the very last page of this gripping story!

Lake Views Steven Weinberg, 2012-07-30 Just as Henry David Thoreau “traveled a great deal in Concord,” Nobel Prize-winning physicist Steven Weinberg sees much of the world from the window of his study overlooking Lake Austin. In *Lake Views* Weinberg, considered by many to be the

preeminent theoretical physicist alive today, continues the wide-ranging reflections that have also earned him a reputation as, in the words of New York Times reporter James Glanz, “a powerful writer of prose that can illuminate—and sting.” This collection presents Weinberg’s views on topics ranging from problems of cosmology to assorted world issues—military, political, and religious. Even as he moves beyond the bounds of science, each essay reflects his experience as a theoretical physicist. And as in the celebrated *Facing Up*, the essays express a viewpoint that is rationalist, reductionist, realist, and secular. A new introduction precedes each essay, explaining how it came to be written and bringing it up to date where necessary. As an essayist, Weinberg insists on seeing things as they are, without despair and with good humor. Sure to provoke his readers—postmodern cultural critics, enthusiasts for manned space flight or missile defense, economic conservatives, sociologists of science, anti-Zionists, and religious zealots—this book nonetheless offers the pleasure of a sustained encounter with one of the most interesting scientific minds of our time.

The Scarlet Lake Mystery: A Rick Brant Science-Adventure Story Harold Goodwin, 2021-01-18

State of Lake Michigan T. Edsall, M. Munawar, 2005 This volume, cataloging and analyzing the current science on the state of Lake Michigan, is an important part of Great Lakes recovering science. It carries forward the singular contribution that the binational Great Lakes scientific community has made not only to restoring the Great Lakes but also to the world's body of knowledge about large lake ecology, the long-range transport of pollutants, and the importance of habitat in ensuring ecosystem health.

Lakes and Watersheds in the Sierra Nevada of California John M. Melack, 2020-12-01 The Sierra Nevada, California’s iconic mountain range, harbors thousands of remote high-elevations lakes from which water flows to sustain agriculture and cities. As climate and air quality in the region change, so do the watershed processes upon which these lakes depend. In order to understand the future of California’s ecology and natural resources, we need an integrated account of the environmental processes that underlie these aquatic systems. Synthesizing over three decades of research on the lakes and watersheds of the Sierra Nevada, this book develops an integrated account of the hydrological and biogeochemical systems that sustain them. With a focus on Emerald Lake in Sequoia National Park, the book marshals long-term limnological and ecological data to provide a detailed and synthetic account, while also highlighting the vulnerability of Sierra lakes to changes in climate and atmospheric deposition. In so doing, it lays the scientific foundations for predicting and understanding how the lakes and watersheds will respond.

State of Lake Superior M. Munawar, Iftekhar Fatima Munawar, 2009 Lake Superior is the largest ultra-oligotrophic freshwater lake in the world. This book includes 18 peer-reviewed papers that provide data and information about the physical, chemical, and biological regimes of this colossal lake. The information contained in the book is a landmark contribution to the science of the large lakes and marks the culmination of a dream to produce high quality, peer-reviewed books on each of the Laurentian Great Lakes.

Technical Plan for the Great Lakes Environmental Research Laboratory, 1981

Chasing Lakes Katey Walter Anthony, 2022-05-17 An aquatic ecologist and permafrost scientist recalls her captivating adventures across the Arctic studying climate change, her quest to find belonging and family, and her journey of faith in a world of science in this poignant, eye-opening, and hopeful memoir in the spirit of *Lab Girl*, *Educated*, and *Finding the Mother Tree*. Katey Walter Anthony’s enchantment with lakes began when she was growing up amid the Sierra Nevada mountains. Today, her love for these bodies of water have taken her to the deepest reaches of Alaska and Siberia, where she is undertaking pioneering research on methane emissions. *Chasing Lakes* is her story: one-part adventure—complete with shipwrecks and treacherous treks through Arctic storms by helicopter, snowmobile, and foot to measure greenhouse gases—part coming-of-age tale, as she searches for belonging in the wake of a broken childhood, and part spiritual quest to find a wholeness science cannot fill. Somewhere between

the remote, frozen landscapes of Siberia and her rough cabin in Alaska, she discovers her spiritual and emotional home when she meets Peter, a bright and humble Minnesota farmer who reinvigorates her faith and helps ground her. Yet finding love and fulfillment brings its own challenges. The closer she gets to having the family she's always wanted, the further she's pushed from the important field work that is her passion. *Chasing Lakes* is a chronicle of a woman seeking truth, adventure, scientific discovery, family, love, and grace. Both an eye-opening look from the frontlines of the climate crisis and an intimate portrait of a brilliant scientist, *Chasing Lakes* is memoir writing at its finest: beautiful, complex, revelatory, and moving.

Scientist of Rivers, Lakes, and Ponds Eric Braun, Sandra Donovan, 2002 Briefly describes rivers, lakes, and ponds, some of the life forms that depend on them, and what scientists are doing to help conserve them.

The Scarlet Lake Mystery John Blaine, 2011-10

Publications by the Staff of the Great Lakes Environmental Research Laboratory, April 1974-September 1983 Great Lakes Environmental Research Laboratory, 1983

The Light in the Lake Sarah R. Baughman, 2019-09-03 Go on a journey of discovery, magic, science, and hope with this remarkable debut novel about a girl's powerful connection to a mysterious lake. Twelve-year-old Addie should stay away from Maple Lake. After all, her twin brother, Amos, drowned there only a few months ago. But its crisp, clear water runs in Addie's veins, and the notebook Amos left behind -- filled with clues about a mysterious creature that lives in the lake's inky-blue depths -- keeps calling her back. So despite her parents' fears, Addie accepts a Young Scientist position studying the lake for the summer, promising she'll stick to her job of measuring water pollution levels under adult supervision. Still, Addie can't resist the secrets of Maple Lake. She enlists the lead researcher's son, Tai, to help her investigate Amos's clues. As they collect evidence, they also learn that Maple Lake is in trouble -- and the source of the pollution might be close to home. Addie finds herself caught between the science she has always prized and the magic that brings her closer to her brother, and the choice she makes will change everything.

Lake Hydrology William LeRoy Evans III, 2021-06-03 The first book dedicated to describing the hydrology of water flow in lake systems, geared for limnologists and students of hydrology. With fresh water becoming a critical issue around the world, lake mass balance—the hydrology or water movement in lakes—is increasingly important to environmental studies and remediation projects. Unfortunately, lake hydrology is often only briefly covered in broader texts on hydrogeology and hydrology or is confined to specialized research papers. *Lake Hydrology* rigorously describes the hydrology of flow into and out of lake systems. Explaining the physical parameters that influence lake behavior, as well as the mathematics that describes these systems, this in-depth book fills an important niche in the literature of watershed science. This text • describes the physical structure and nature of drainage basins and explains the origin and classification of lakes • explores the hydrology of lake mass balance and storage as it pertains to lake stage, groundwater and lake bottom interaction, hypsometry, lake hydraulics, precipitation, surface flow, evaporation, and transpiration • provides models, practical information, and solutions for lake management or remediation planning utilizing basic data, including stage fluctuation, evapotranspiration, lake-bottom seepage, precipitation, and surface flow • uses examples from real-world long-term studies, including Utah's Great Salt Lake and Florida's Lake Jackson, a karstic lake system • examines the effect of storm events including the temporal and areal distribution of rainfall, and flow paths of water in the catchment from precipitation • includes an introduction to relevant scientific principles, such as dimensional analysis, the properties of water, and the hydrologic cycle Unlike most limnology texts, which emphasize lake ecology and biology, *Lake Hydrology* is designed to truly elucidate the hydrology of lake systems, especially as it relates to components of the hydrologic cycle. This book will greatly benefit professionals and researchers involved in lake management, remediation, or investigation of lake systems, and can be

used as is or integrated within graduate and advanced undergraduate courses in limnology.

Superior Science Sharon M. Moen, 2004 This book is based on the Superior Science for You! speaker series project. This speaker series delivered the latest research results to residents in Duluth, Minnesota, and in two towns along the upper North Shore: Grand Marais and Grand Portage.--Page [2].

Blind Lake Robert Charles Wilson, 2004-07-11 Robert Charles Wilson, says The New York Times, writes superior science fiction thrillers. His *Darwinia* won Canada's Aurora Award; his most recent novel, *The Chronoliths*, won the prestigious John W. Campbell Memorial Award. Now he tells a gripping tale of alien contact and human love in a mysterious but hopeful universe. At Blind Lake, a large federal research installation in northern Minnesota, scientists are using a technology they barely understand to watch everyday life in a city of lobster like aliens upon a distant planet. They can't contact the aliens in any way or understand their language. All they can do is watch. Then, without warning, a military cordon is imposed on the Blind Lake site. All communication with the outside world is cut off. Food and other vital supplies are delivered by remote control. No one knows why. The scientists, nevertheless, go on with their research. Among them are Nerissa Iverson and the man she recently divorced, Raymond Scutter. They continue to work together despite the difficult conditions and the bitterness between them. Ray believes their efforts are doomed; that culture is arbitrary, and the aliens will forever be an enigma. Nerissa believes there is a commonality of sentient thought, and that our failure to understand is our own ignorance, not a fact of nature. The behavior of the alien she has been tracking seems to be developing an elusive narrative logic--and she comes to feel that the alien is somehow, impossibly, aware of the project's observers. But her time is running out. Ray is turning hostile, stalking her. The military cordon is tightening. Understanding had better come soon.... *Blind Lake* is a 2004 Hugo Award Nominee for Best Novel.

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