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The Plum Island Animal Disease Laboratory Fox Island Laboratory, Stabilization of In-water Facilities *Proceedings of Symposium on Vesicular Diseases, Plum Island, Animal Disease Laboratory, September 27-28, 1956* **National Bio and Agro-Defense Facility** American Journal of Medical Technology **Contributions from the Zoölogical Laboratory of the Museum of Comparative Zoölogy at Harvard College** *Bulletin of the Mount Desert Island Biological Laboratory* Sage on the Screen *Contributions from the Botanical Laboratory and the Morris Arboretum of the University of Pennsylvania* **Laboratory Exercises in Elements of World Geography** Contributions to Biology from the Hopkins Seaside Laboratory **Collected Reprints - Atmospheric Physics and Chemistry** Laboratory Civil Functions, Department of the Army Appropriations, 1954. Hearings Before the Subcommittee of the Committee on Appropriations, United States Senate, Eighty-third Congress, First Session, on H.R. 5376, Making Appropriations for Civil Functions Administered by the Department of the Army for the Fiscal Year Ending June 30, 1954 Catalog of Alaskan Seabird Colonies Biological Lectures Delivered at the Marine Biological Laboratory of Wood's Hole

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A critical look at the success of film, video, television, and the Internet in education. Since the days of Thomas Edison, technology has held the promise of lowering the cost of education. The fantasy of leveraging a fixed production cost to reach an unlimited number of consumers is an enticing economic proposition, one that has been repeatedly attempted with each new media format, from radio and television to MOOCs, where star academics make online video lectures available to millions of students at little cost. In *Sage on the Screen*, Bill Ferster explores the historical, theoretical, and practical perspectives of using broadcast media to teach by examining a century of efforts to use it at home and in the classroom. Along the way, he shares stories from teachers, administrators, entrepreneurs, and innovators who promoted the use of cutting-edge technology—while critically evaluating their motives for doing so. Taking a close look at the origins of various media forms, their interrelatedness, and their impact on

education thus far, Ferster asks why broadcast media has been so much more successful at entertaining people than it has been at educating them. Accessibly written and full of explanatory art, Sage on the Screen offers fresh insight into the current and future uses of instructional technology, from K12 through non-institutionally-based learning. Contains directories of federal agencies that promote mathematics and science education at elementary and secondary levels; organized in sections by agency name, national program name, and state highlights by region. Dr. Harris has played a major role in the development of this organism as a model system. Her previous version of the Chlamydomonas Sourcebook which published in 1989, has been a classic in the field and is considered required reading for anyone working with this organism. This latest edition has been expanded to include three volumes providing molecular techniques, analysis of the recently sequenced genome, and reviews of the current status of the diverse fields in which Chlamydomonas is used as a model organism. Methods for Chlamydomonas research and best practices for applications in research, including methods for culture, preservation of cultures, preparation of media, lists of inhibitors and other additives to culture media, are included. Additions to this volume also include help with common laboratory problems such as contamination, student demonstrations, and properties of particular strains and mutants. This volume is part of a 3-Volume Set (ISBN: 978-0-12-370873-1) and is also sold individually. Expanded revision of gold standard reference Includes latest advances in research, including completion of the genome Provides broad perspective with studies in cell and molecular biology, genetics, plant physiology and related fields Available as part of a 3-Volume Set or sold individually This is a clear-eyed guide to the hidden biological terrorists on our

doorstep. Every Australian knows a story or two about biological bombs, European invaders, rampaging microbes to name a few. It's all part and parcel of the continent's vivid history, and a reflection of our truly human penchant for juggling explosive species. Reports, Documents, and Journals of the U.S. Senate and House of Representatives. This full-color atlas provides students with a balanced visual representation of the diversity of biological organisms. It is designed to accompany any biology textbook or laboratory manual. What is it like to do field biology in a world that exalts experiments and laboratories? How have field biologists assimilated laboratory values and practices, and crafted an exact, quantitative science without losing their naturalist souls? In *Landscapes and Labscapes*, Robert E. Kohler explores the people, places, and practices of field biology in the United States from the 1890s to the 1950s. He takes readers into the fields and forests where field biologists learned to count and measure nature and to read the imperfect records of "nature's experiments." He shows how field researchers use nature's particularities to develop "practices of place" that achieve in nature what laboratory researchers can only do with simplified experiments. Using historical frontiers as models, Kohler shows how biologists created vigorous new border sciences of ecology and evolutionary biology. Describes the individual capabilities of each of 1,900 unique resources in the federal laboratory system, and provides the name and phone number of each contact. Includes government laboratories, research centers, testing facilities, and special technology information centers. Also includes a list of all federal laboratory technology transfer offices. Organized into 72 subject areas. Detailed indices. The world's most comprehensive, well documented, and well illustrated book on this subject. With an extensive subject and geographical index. 76 photographs and

illustrations. Free of charge in digital PDF format on Google Books. One of 2021's Most Highly Anticipated New Books—Newsweek One of The 20 Leadership Books to Read in 2020—Adam Grant One of The Best New Wellness Books Hitting Shelves in January 2021—Shape.com A Top Business Book for January 2021—Financial Times A Next Big Idea Club Nominee Social Chemistry will utterly transform the way you think about “networking.” Understanding the contours of your social network can dramatically enhance personal relationships, work life, and even your global impact. Are you an Expansionist, a Broker, or a Convener? The answer matters more than you think. . . . Yale professor Marissa King shows how anyone can build more meaningful and productive relationships based on insights from neuroscience, psychology, and network analytics. Conventional wisdom says it's the size of your network that matters, but social science research has proven there is more to it. King explains that the quality and structure of our relationships has the greatest impact on our personal and professional lives. As she shows, there are three basic types of networks, so readers can see the role they are already playing: Expansionist, Broker, or Convener. This network decoder enables readers to own their network style and modify it for better alignment with their life plans and values. High-quality connections in your social network strongly predict cognitive functioning, emotional resilience, and satisfaction at work. A well-structured network is likely to boost the quality of your ideas, as well as your pay. Beyond the office, social connections are the lifeblood of our health and happiness. The compiled results from dozens of previous studies found that our social relationships have an effect on our likelihood of dying prematurely—equivalent to obesity or smoking. Rich stories of Expansionists like Vernon Jordan, Brokers like Yo-Yo Ma, and

Conveners like Anna Wintour, as well as personal experiences from King's own world of connections, inform this warm, engaging, revelatory investigation into some of the most consequential decisions we can make about the trajectory of our lives. Strictly off limits to the public, Plum Island is home to virginal beaches, cliffs, forests, ponds -- and the deadliest germs that have ever roamed the planet. Lab 257 blows the lid off the stunning true nature and checkered history of Plum Island. It shows that the seemingly bucolic island in the shadow of New York City is a ticking biological time bomb that none of us can safely ignore. Based on declassified government documents, in-depth interviews, and access to Plum Island itself, this is an eye-opening, suspenseful account of a federal government germ laboratory gone terribly wrong. For the first time, Lab 257 takes you deep inside this secret world and presents startling revelations on virus outbreaks, biological meltdowns, infected workers, the periodic flushing of contaminated raw sewage into area waters, and the insidious connections between Plum Island, Lyme disease, and the deadly West Nile virus. The book also probes what's in store for Plum Island's new owner, the Department of Homeland Security, in this age of bioterrorism. Lab 257 is a call to action for those concerned with protecting present and future generations from preventable biological catastrophes.

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