
Biofeedback

*Biological Sciences Division
Special Libraries Association*

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Chair's Report

Lucy M. Rowland

Fall is upon us, and for many Division members it means new challenges facing us after a comparatively quiet summer. Well, quiet for some! Biological Sciences Division has a full slate of Committees and motivated Chairs who are busily working on projects that ultimately provide the Executive Board with information to streamline operations and provide better communication among our members. Each Committee's work is important to the entire Division, and I have been overwhelmed with the number of volunteers who were so willing to give up their time to help with BIO activities.

The Program Planning Committee for the Boston, 1996 Annual Conference has been hard at work for over a year identifying topics and speakers. The Committee (Anna McGowan, Chair; Ann Juneau, Geeth Rao, Doug Macbeth, Patricia Murphy, Larry Wright, and Lorri Zipperer) is now finalizing the information that will appear in the Preliminary Program next spring. The Fund Development Committee (Larry Kelland, Chair; Erin Knight, Miranda Scott, Patricia Morris, Barrie Hayes, and Janet Cooper Weiss) has been locating corporate sponsors to ease the financial burdens of programming. Applause to these two groups for their dedication to making the 1996 Conference the best ever!

Information Revolution: Pathway to the 21st Century
87th Annual SLA Conference, Boston, June 8-13, 1996

Saturday, June 8

*CE Course: Molecular Biology for the Non-molecular Biologist
1995-96 Executive Board Meeting*

Sunday, June 9

Bird Watching Walk (NUC, BIO, ERM, AER)

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Continental Breakfast Before Visiting Exhibits
(ticketed event) (BIO, ERM, CHM)
1995-96 Executive Board Meeting (if needed)
Open House (CHM, ERM, BIO)

Monday, June 10 Medical Information Awareness Day
Endocrine Disrupters in the Environment (ERM, BIO)

Changing Health Care Systems: Dialog from the Provider's Point of View (BIO, SOC, KGLI, KWOM)

AIDS Information Networks and Educational Developments: Community and National Resources in the 90's (BIO, SOC, KGLI)
Open House (ERM, CHM, BIO)

Tuesday, June 11

Annual Business Meeting, Continental Breakfast
(ticketed event) (BIO)

Bioinformatics and the Mouse Genome (BIO, PHM)

Biodiversity: Are Species Going the Way of the Card Catalog? (BIO, ERM, G&M, KNAT)

Reception at the New England Aquarium (ticketed event) (MIL, ERM, AER, BIO)

Wednesday, June 12

1996-97 Executive Board Meeting
Contributed Papers Session: Locally Mounted Electronic Products in Life Sciences Libraries: CD-ROM, LAN, and Mainframe (BIO)

Thursday, June 13

Field Trip: Half-Day Trip to Harvard University Museums (ticketed event) (BIO)

Field Trip: Visit to Woods Hole Oceanographic Institution, Woods Hole, MA (ticketed event) (BIO, ERM, KNAT)

As you can see, it will be a full week of activities which I hope you will find both educational and enjoyable at the same time. Our list of speakers is very impressive, but I will leave that for later. Some things have changed: the traditional Tuesday evening open house with CHM and ERM has been combined with last year's successful Sunday morning coffee and will be a continental breakfast as a ticketed event. Tuesday evening's reception at the New England Aquarium is supported by LEXIS/NEXIS and is a repeat of MIL's highly successful reception at the Montreal Botanical Gardens. Spaces will be limited

for some events, so when you receive your preliminary program next spring, be sure to examine it carefully.

The 1997 Seattle Conference Planning Committee (Patricia Murphy, Chair; Barry Brown, Barbara Butler, Julia Perez, Judy Wojcik) is in full swing, too! Program planning can no longer be accomplished in a year or even eighteen months, but requires a full two years to secure the kinds of speakers we want to hear. If you have ideas or would like to help in Seattle, contact Patricia at pmurphy@vt.edu.

I'm looking forward to the Winter Meeting in Cleveland (home of the Rock 'n Roll Hall of Fame), January 25-27, 1996. The programmers for Boston will be meeting to tie up loose ends and the programmers for Seattle will begin their work and search for co-sponsoring Divisions and Caucuses for their programs. I will have a report for you in a future issue of *Biofeedback* relating what occurred in Cleveland.

May your rewards be large and your problems small.

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Government Relations Update

Susan C. Curtis

At my last writing, we were awaiting the decisions of the House and Senate conferees regarding federal publications' printing and distribution. The Senate's approach prevailed and substantial funding was restored to the Superintendent of Documents and the Depository Library Program. The conferees called for a study to examine the Depository Library Program and to issue a strategic plan that will "assist the Congress in redefining a new and strengthened Federal information policy and program." The Fall Depository Library Council meeting, held in October, devoted much of its program to this task.

A questionnaire from the National Biological Survey reminded me of the fiscal austerity which federal agencies now face. The Survey is considering the elimination of Wildlife Review and Fisheries Review in paper format in response to budget reductions. The questionnaire seeks to determine the interest in having the indexes available on the Internet or in some other format for a fee.

Copyright issues continue to be an active arena for debate. On September 5th, the Commerce Department's Working Group on Intellectual Property of the Information Infrastructure Task Force completed its report. Bruce A. Lehman, Assistant Secretary of Commerce and Commissioner of Patents and Trademarks, regards this document as a revision of the Department's earlier report called the "Green Paper." It includes proposed legislation and statutory mark-up language which would make fundamental changes in the copyright law. Specifically, it seeks to define the copyright owner's distribution rights in light of the capabilities of current technology. It would allow works to be published, imported, and distributed via transmission. The sender's intent would be evaluated in determining if such transmissions are distributions of reproductions or of original works. The Association of Research Libraries plans to issue an analysis of the new document shortly.

In the Congress several copyright bills are pending. Senators Leahy (D-VT) and Feingold (R-WI) introduced the Criminal Copyright Improvement Act of 1995. This proposed legislation (S. 1122) would amend titles 17 and 18 of the Copyright Law to provide for greater copyright protection by strengthening the infringement provisions and including a victim impact provision. Meanwhile, the House Subcommittee on Courts and Intellectual Property has conducted another hearing of H.R. 989, the Copyright Term Extension Act of 1995. This proposed legislation would amend Title 17 by extending the duration of copyright to the life of the author plus 70 years. Companion legislation in the Senate is S. 483.

Before I leave the copyright issue I want to recommend that you look at Paul Goldstein's book, *Copyright's Highway: The Law and Lore of Copyright from Gutenberg to the Celestial Jukebox*, Hill & Wang, 1995. In a lively and entertaining overview, the volume shows how major decisions in U.S. copyright law are shaped. Goldstein, Lillick Professor of Law at Stanford University, also provides insightful prognostications on how information technology will influence future decisions.

Three Senators are seeking to amend the Electronic Freedom of Information Act of 1995. Senators Leahy (D-VT), Brown (R-CO), and Kerry (D-MA) intend to provide increased public access to government information by asking agencies to examine their publications and determine which ones might be better distributed to the public electronically. The bill, S. 1090, will seek to have Federal agencies "use technology to make government more accessible and accountable to its citizens by requiring an assessment of how new computer systems will enhance agency FOIA operation to avoid erecting barriers that impede public access."

Distinguished Member Award

The Biological Sciences Division will be awarding its first annual Distinguished Member Award at the 1996 annual SLA meeting in Boston. Please take a few minutes to read over the selection criteria and then nominate one of your fellow BSD members for this award. I know we have many distinguished members and this will give us an opportunity to recognize our colleagues for all of their hard work!

SELECTION CRITERIA:

1. The award honors a member who has been active in the Division for at least the past four (4) years.
2. Particular attention will be to contributions to the Biological Sciences Division.
3. The following broad criteria will govern the selection process:

Nominees must excel in one or more areas:

- Outstanding leadership in the Division, at meetings, and/or in committee work.
- Special and notable service to the Division, such as participation in special projects.
- Participation in workshops, seminars, teaching courses, public speaking activities, fund raising.
- Publications and editorial contributions to *Biofeedback* and/or the professional literature.
- Innovations in the work place.
- Mentoring activities, which encourage others in the profession.
- Extracurricular activities, which result in publicity and acclaim for the profession and/or the Division.
- Other achievements indicating noteworthy dedication to the profession of special librarianship/information science.

The contributions made by the candidate shall have been made over an extended period of time.

The contributions shall be deemed to have had an enduring effect on the Division and/or the profession.

NOMINATION PROCEDURES:

Fill out the nomination form below and send it to Barbara Schader, Chair, Awards Committee. Attach documentation describing the outstanding professional achievements or contributions to the Biological Sciences Division of SLA and to special librarianship/information sciences. Include pertinent biographical data for the nominee. Forward the nomination form and description, in confidence, with your name, phone number, and email address to:

Barbara Schader, Chair, Awards Committee
Biological Sciences Division, SLA
Louise Darling Biomedical Library
UCLA
10833 LeConte Avenue
Los Angeles, CA 90024-1798
310-825-6498 (phone) 310-825-0465 (fax)
ecz5bjs@mvs.oac.ucla.edu

BIOLOGICAL SCIENCES DIVISION NOMINATION FORM - DISTINGUISHED MEMBER AWARD

Date:

Nominee:

Position:

Address:

Nominated by:

Signature:

Nominator's phone:

E-mail address:

Describe the reasons you are nominating this person for the Biological Sciences Division Distinguished Member Award including contributions to the Biological Sciences Division and/or to the profession of special librarianship (attach an additional sheet if more space is needed.)

Nominations must be postmarked no later than March 15th, 1996 to be considered.

1995 Landmark Members Celebrated

As 1995 draws to a close, we celebrate those members in our Division for whom this year was a landmark in their careers as special librarians. We are proud to recognize the following four persons who are celebrating their twenty-fifth, thirtieth, and fiftieth years as members of the Biological Sciences Division.

Doris Bolef	Oak Park, IL	Member since 12/31/45	50 years
Akemi E. Inouye	Washington, DC	Member since 12/31/70	25 years
Martha Z. Kirby	Philadelphia, PA	Member since 12/31/65	30 years
Harriet Steuernagel	Clayton, MO	Member since 12/31/45	50 years

Montreal Sponsors: Heartfelt Thanks

The following companies generously offered sponsorship to the Biological Sciences Division for the Montreal conference.

Rhone Merieux and EBSCO - *1994/95 Executive Board Meeting*
 Elsevier Science Secondary Publishing Division - *Bienvenue à Montreal*
 BIOSIS - *Transformations & Revolutions: the Rapidly Changing Science Library*
 Springer-Verlag - *A Votre Santé! Health Care Information in Cyberspace*
 Blackwell North America and STN/CAS - *Webbed for Life: Biology on the World Wide Web*
 Research Periodicals and Book Services - *A Bell Jar of Victoriana: Animal Painting in the 19th Century*
 John Wiley & Sons - *60th Anniversary Open House*
 Majors - *1995/96 Executive Board Meeting*
 Readmore and Knight Ridder/DIALOG - *Annual Division Business Meeting*
 Natural History Book Service Ltd. - *Contributed Papers Session: Managing Information in the Biological Sciences*

We are truly grateful to these corporations, and thanks to their generous support we are able to continue to provide quality programs that are relevant both to BIO members but to a variety of other interest groups as well. Our heartfelt thanks!

Nominees for BSD Office

The Nominations and Elections Committee is pleased to announce its slate of candidates for Biological Sciences Division offices. For the position of Chair-Elect, the nominees are: Fred W. Roper, University of South Carolina College of Library and Information Science, and Adam L. Schiff, California Academy of Sciences Library. For Secretary/Treasurer, the candidates are: Janet Chisman, Washington State University, Owen Science and Engineering Library, and David C. Duggar, Louisiana State University Medical Center Library. Additional nominations, accompanied by the written acceptance of the nominee, may be entered by petition of twenty Division members and must be filed with the Nominations and Elections Committee at least sixty days before the annual business meeting. Elections will be held in spring 1996.

Health Sciences Division Redux

The November 1995 issue of the *SpeciaList* included a boxed announcement that a petition for the formation of a Health Sciences Division within SLA was filed and would be presented to the Division Cabinet during the Winter Meeting on January 26, 1996 in Cleveland. To express your opinions and to read other members' discussion about the appropriate response of the Biological Sciences Division to this initiative, be sure to subscribe to the Division's listserv, BSDNET-L. Lucy Rowland's report on the Winter Meeting in the next issue of *Biofeedback* will also address this important topic.

Book Reviews

Serengeti II: Dynamics, Management, and Conservation of an Ecosystem.

Edited by A.R.E. Sinclair and Peter Arcese.
University of Chicago Press, 1995. 665 p.
ISBN 0-226-76032-4 (pbk.). \$34.00

The Serengeti-Mara ecosystem and particularly the Ngorongoro Crater have captured and held our collective imagination as have few other natural areas on earth. As one of the editors notes, the Serengeti is "a natural laboratory whose history dates back at least four million years" and even today, the plains support the largest and most diverse herds of large ungulates to be found on earth. Laetoli, which is the site of perhaps the most poignant of all hominid fossil traces, the footprints of a bipedal hominid family walking through volcanic ash, and Olduvai Gorge, which has yielded many of our most revealing hominid fossils, lie within the this natural area. One feels that the evolution of our own species has been tied inextricably to this region. Serengeti National Park has been recognized as both a World Heritage Site and a UNESCO Biosphere Reserve.

The volume at hand, which runs to over 600 pages, demonstrates both the breadth and depth of the ongoing research efforts in the Serengeti. The volume is divided into five major sections: Part I is a cogent "Overview" provided by the editors; Part II, "Plants and Herbivory" reviews the vegetation dynamics of the system; Part III, "Herbivores and Predation" examines the dynamics and behavior of the major ungulate prey species; Part IV, "Predator Demography and Behavior" presents recent research on lions, cheetahs, hyenas, wild dogs, and even mongooses; Part V, "Conservation and Management" treats critical conservation issues from a variety of perspectives.

The last section draws our attention to what is perhaps the most urgent set of questions dealt with in this volume: poaching (and the efforts to combat it), human-wildlife interactions in an era of increasing population pressure, rangeland development, introduced disease, and pressures for "multiple use." All of these issues have important implications and not just in the Serengeti, for if we fail in our efforts to preserve the natural integrity of this best known of all African ecosystems, what are our chances elsewhere?

A few minor quibbles: the volume concludes with two very helpful appendices listing the scientific and common names of the larger mammal species and birds of the Serengeti, but one wishes that it could have included other vertebrate species and perhaps some plants and invertebrates. Plates are notably lacking but would have markedly increased production costs and moreover images of the Serengeti are plentifully available elsewhere. And lastly, one is struck by how much African wildlife research still seems to be lead or primarily produced by non-Africans but this is an issue well beyond the scope of this limited review.

This volume is an excellent addition to collections which focus on wildlife biology, ecosystem management, or conservation biology.

Tom Moritz, California Academy of Sciences Library

Books and Journals Received

AIDS Clinical Trials. Dianne M. Finkelstein and David A. Schoenfeld, eds. Wiley-Liss, 1995. 458 p. ISBN 0-471-58823-7. \$49.95

All God's Mistakes: Genetic Counseling in a Pediatric Hospital. Charles L. Bosk. University of Chicago Press, 1995. 195 p. ISBN 0-226-06682-7 (pbk.). \$12.95

Allelopathy: Organisms, Processes, and Applications. Inderjit, K.M.M. Dakshini, and Frank A. Einhellig, eds. American Chemical Society, 1995. 381 p. ISBN 0-8412-3061-7. \$

Amphibian Biology. Volume 2, Social Behaviour. Harold Heatwole, ed. Surrey Beatty & Sons, 1995. 291 p. ISBN 0-949324-60-4. \$75.00 Aust.

Analysing Survival Data from Clinical Trials and Observational Studies. Ettore Marubini and Maria Grazia Valsecchi. Wiley, 1995. 414 p. ISBN 0-471-93987-0. \$63.95

Antibody Engineering Protocols. Sudhir Paul, ed. Humana Press, 1995. 450 p. ISBN 0-89603-275-2 (comb binding). \$69.50

Antiviral Chemotherapy. D.J. Jeffries and E. De Clercq, eds. Wiley, 1995. 580 p. ISBN 0-471-93040-7. \$175.00

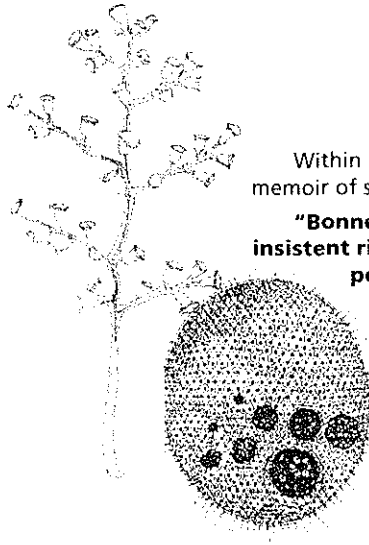
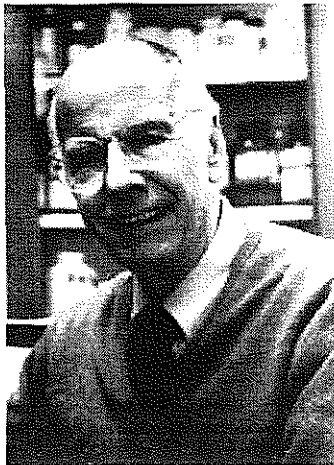
Aransas: A Naturalist's Guide. Wayne H. McAlister and Martha K. McAlister. University of Texas Press, 1995. 392 p. ISBN 0-292-75172-9 (pbk.). \$19.95

Artificial Life: An Overview. Christopher G. Langton, ed. MIT Press, 1995. 340 p. ISBN 0-262-12189-1. \$42.00

Atherosclerosis III: Recent Advances in Atherosclerosis Research. Fujio Numano and Robert W. Wissler, eds. New York Academy of Sciences, 1995. 666 p. ISBN 0-89766-812-X (pbk.).

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New Princeton Paperbacks



LIFE CYCLES

Reflections of an Evolutionary Biologist

JOHN TYLER BONNER

Within a single captivating narrative, John Bonner combines an intensely personal memoir of scientific progress and an overview of what we now know about living things.

"Bonner's prose is a felicitous blend of science simply explained, gentle but insistent rigor, and a fetching triad of wry humor, personal anecdote and unexpected diversion. This makes for an enchanting book. . . ."

—*New Scientist*

"Not only a book that grapples with some of the most profound issues in biology but also a professional autobiography; a life history that has intertwined with the life cycles under study. . . ."

Bonner's book ought to be a classic."

—*The Times Higher Education Supplement*

Paper: \$12.95 ISBN 0-691-00151-0

A NATURAL HISTORY OF SHELLS

GEERAT J. VERMEIJ

Geerat Vermeij wrote this "celebration of shells" to share his enthusiasm for those supremely elegant creations and what they can teach us about nature. Most popular books on shells emphasize the identification of species, but Vermeij uses shells as a way to explore major ideas in biology.

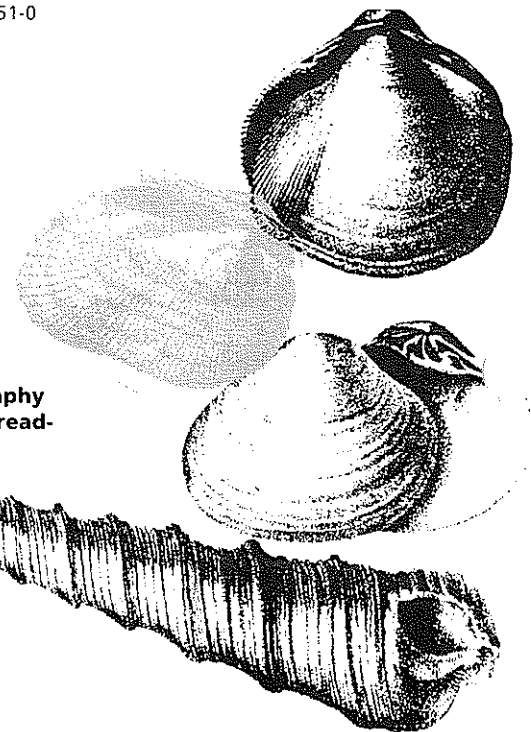
"From building materials, design, construction, maintenance, and defense to geography and economics, just about every aspect of molluscan shells is included here. It is a very readable, personal account."—*Science*

"Vermeij provides an elegantly written and beautifully illustrated account of shell construction, function, and evolution, while showing how these molluscan houses give us insights into ecology and the history of life. [It is a] book that will be treasured by scientists and lay readers alike."—*Nature*

22 color plates. 97 black and white illustrations.

Princeton Science Library

Paper: \$14.95 ISBN 0-691-00167-7



AIR AND WATER

The Biology and Physics of Life's Media

MARK W. DENNY

In this award-winning book, Mark Denny shows how the physics of fluids influences the often fantastic ways in which life forms adapt themselves to their terrestrial or aquatic "media."

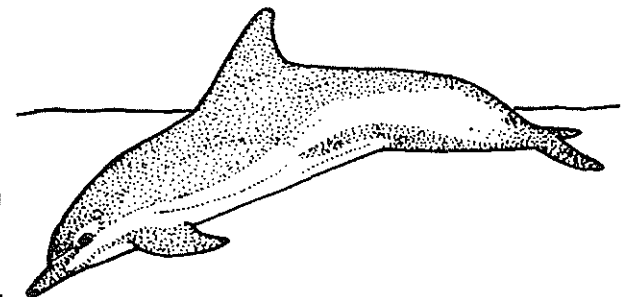
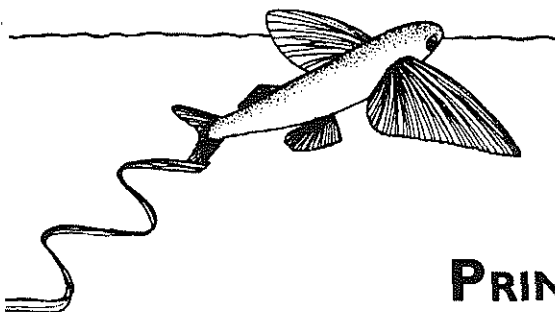
"Seldom does one come across a science book that weighs 1.5 kg, is packed with information, and yet makes fascinating reading from cover to cover. . . ."

[Denny] relates the ability of living organisms to exist, move, and function to the bulk physical properties of the two substrates peculiar to Earth: air and water. . . .

The biological examples are beautifully chosen and the author displays a fine sense of humor."—*Nature*

223 line illustrations. 27 tables.

Paper: \$24.95 ISBN 0-691-02518-5



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Atlas of Human Cross-Sectional Anatomy: With CT and MR Images. Donald R. Cahill, Matthew J. Orland, and Gary M. Miller. 3rd ed. Wiley-Liss, 1995. 312 p. ISBN 0-471-59165-3. \$159.95

Backs to the Wall in Suriname: Forest Policy in a Country in Crisis. Nigel Sizer and Richard Rice. World Resources Institute, 1995. 46 p. ISBN 1-56973-034-2 (pbk.).

Bacterial Endotoxins: Lipopolysaccharides from Genes to Therapy. Jack Levin, Carl R. Alving, Robert S. Munford, and Heinz Redl, eds. Wiley-Liss, 1995. 608 p. ISBN 0-471-12133-9. \$120.00

Baking Soda Bonanza. Peter A. Ciullo. HarperPerennial, 1995. 157 p. ISBN 0-06-095097-8 (pbk.). \$10.00

Basic Ultrasound. Hylton B. Meire and Pat Farrant. Wiley, 1995. 223 p. ISBN 0-471-91691-9 (pbk.). \$39.95

Biology of Alpha₂-Macroglobulin, its Receptor, and Related Proteins. Wolfgang Borth, Richard D. Feinman, Steven L. Gonias, James P. Quigley, and Dudley K. Strickland, eds. New York Academy of Sciences, 1994. 521 p. ISBN 0-89766-887-1 (pbk.).

A Bird-Finding Guide to Ontario. Clive E. Goodwin. Rev. ed. University of Toronto Press, 1995. 477 p. ISBN 0-8020-6904-5 (pbk.). \$24.95

Breeding Waders at Pronchishcheva Lake, Northeastern Taimyr, Siberia, in 1991. Hans Schekkerman and Marc van Roomen. Foundation Working Group International Waterbird and Wetland Research (WIWO), 1995. 89 p. Dfl. 20.00

Cancer Cytogenetics. Sverre Heim and Felix Mitelman. 2nd ed. Wiley-Liss, 1995. 536 p. ISBN 0-471-12052-9. \$59.95

Caddo Was: A Short History of Caddo Lake. Fred Dahmer. University of Texas Press, 1995. 80 p. ISBN 0-292-71576-5 (pbk.).

Calcium Hypothesis of Aging and Dementia. John F. Disterhoft, Willem H. Gispen, Jörg Traber, and Zaven S. Khachaturian, eds. New York Academy of Sciences, 1994. 482 p. ISBN 0-89766-879-0 (pbk.).

Cardiac Growth and Regeneration. William C. Claycomb and Paolo Di Nardo, eds. New York Academy of Sciences, 1995. 525 p. ISBN 0-89766-930-4 (pbk.).

Chemistry of the Amazon: Biodiversity, Natural Products, and Environmental Issues. Peter Rudolf Seidl, Otto Richard Gottlieb, and Maria Auxiliadora Coelho Kaplan, eds. American Chemical Society, 1995. 315 p. ISBN 0-8412-3159-1.

Clinical Biostatistics: An Introduction to Evidence-Based Medicine. Graham Dunn and Brian Everitt. Edward Arnold; Halsted Press, 1995. 154 p. ISBN 0-340-59531-0 (pbk.: E. Arnold), 0-470-24990-0 (pbk.: Halsted).

Clinical Measurement in Drug Evaluation. Walter S. Nimmo and Geoffrey T. Tucker, eds. Wiley, 1995. 329 p. ISBN 0-471-94391-6. \$79.95

Combined Vaccines and Simultaneous Administration: Current Issues and Perspectives. Jim C. Williams, Karen L. Goldenthal, Drusilla L. Burns, and Benjamin P. Lewis, Jr., eds. New York Academy of Sciences, 1995. 404 p. ISBN 0-89766-863-4 (pbk.).

Corals in Space and Time: The Biogeography and Evolution of the Scleractinia. J.E.N. Veron. Comstock/Cornell, 1995. 321 p. ISBN 0-8014-8263-1 (pbk.). \$35.00

The Creative Loop: How the Brain Makes a Mind. Erich Harth. Addison-Wesley, 1995. 197 p. ISBN 0-201-48938-4 (pbk.). \$13.00

Diabetes Complicating Pregnancy: The Joslin Clinic Method. Florence M. Brown and John W. Hare, eds. 2nd ed. Wiley-Liss, 1995. 220 p. ISBN 0-471-11031-0. \$69.95

Disease in Evolution: Global Changes and Emergence of Infectious Diseases. Mary E. Wilson, Richard Levins, and Andrew Spielman, eds. New York Academy of Sciences, 1994. 503 p. ISBN 0-89766-877-4 (pbk.).

Diversity of Interacting Receptors. Leo G. Aboud and Abel Lajtha, eds. New York Academy of Sciences, 1995. 534 p. ISBN 0-89766-924-X (pbk.).

DNA: The Double Helix: Perspective and Prospective at Forty Years. Donald A. Chambers, ed. New York Academy of Sciences, 1995. 472 p. ISBN 0-89766-906-1 (pbk.).

The East River Tidal Barrage: A Symposium on a Multipurpose Addition to New York City's Infrastructure. Douglas Hill, ed. New York Academy of Sciences, 1995. 191 p. ISBN 0-89766-869-3 (pbk.).

Ecological Identity: Becoming a Reflective Environmentalist. Mitchell Thomashow. MIT Press, 1995. 228 p. ISBN 0-262-20100-3. \$25.00

Effects of Atomic Radiation: A Half-Century of Studies from Hiroshima and Nagasaki. William J. Schull. Wiley-Liss, 1995. 397 p. ISBN 0-471-12524-5. \$45.00

Electroporation Protocols for Microorganisms. Edited by Jac A. Nickoloff. Human Press, 1995. 372 p. ISBN 0-89603-310-4 (comb binding).

Emergency Care and Rehabilitation of Oiled Sea Otters: A Guide for Oil Spills Involving Fur-Bearing Marine Mammals. Terrie M. Williams and Randall W. Davis, eds. University of Alaska Press, 1995. 279 p. ISBN 0-912006-78-1 (pbk.). \$29.95

Enzyme Engineering XII. Marie-Dominique Legoy and Daniel Thomas, eds. New York Academy of Sciences, 1995. 506 p. ISBN 0-89766-928-2 (pbk.).

Etiology and Pathogenesis of Down Syndrome. Charles J. Epstein, Terry Hassold, Ira T. Lott, Lynn Nadel, David Patterson, eds. Wiley-Liss, 1995. 260 p. ISBN 0-471-12317-X. \$96.00

Evolutionary Game Theory. Jürgen W. Weibull. MIT Press, 1995. 265 p. ISBN 0-262-23181-6. \$30.00

Forest Dreams, Forest Nightmares: The Paradox of Old Growth in the Inland West. Nancy Langston. University of Washington Press, 1995. 368 p. ISBN 0-295-97456-7. \$24.95

From Cape Cod to the Bay of Fundy: An Environmental Atlas of the Gulf of Maine. Philip W. Conkling, ed. MIT Press, 1995. 258 p. ISBN 0-262-53127-5 (pbk.).

Frontiers in Cognitive Neuroscience. Stephen M. Kosslyn and Richard A. Andersen, eds. MIT Press, 1995. 699 p. ISBN 0-262-61110-4 (pbk.). \$39.95

The Great Human Diasporas: The History of Diversity and Evolution. Luigi Luca Cavalli-Sforza and Francesco Cavalli-Sforza. Addison-Wesley, 1995. 300 p. ISBN 0-201-40755-8. \$27.50

Growth Factors and Tumor Promotion: Implications for Risk Assessment. R. Michael McClain, Thomas J. Slaga, Robert LeBoeuf, Henry Pitot, eds. Wiley-Liss, 1995. 470 p. ISBN 0-471-12145-2. \$125.00

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Healing Powers: Alternative Medicine, Spiritual Communities, and the State. Fred M. Frohock. University of Chicago Press, 1995. 340 p. ISBN 0-226-26585-4 (pbk.). \$14.95

Henderson's Dictionary of Biological Terms. Eleanor Lawrence. 11th ed. Wiley, 1995. 693 p. ISBN 0-470-23507-1. \$39.95

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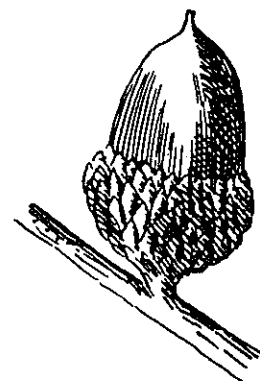
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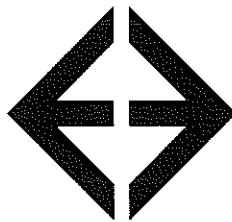
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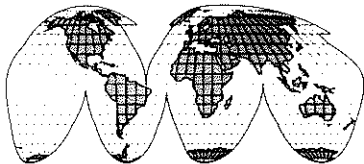
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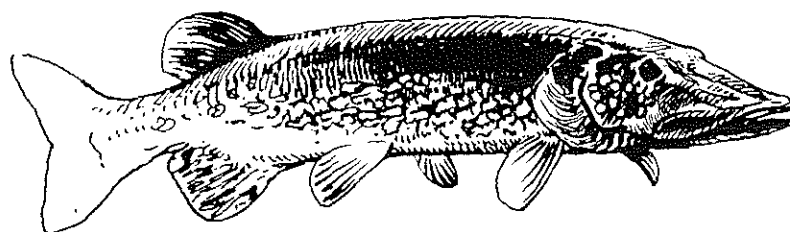
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