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Includes, beginning Sept. 15, 1954 (and on the 15th of each month, Sept.-May) a special section: School library journal, ISSN 0000-0035, (called Junior libraries, 1954-May 1961). Also issued separately.

Discusses tank size, water temperature, air pumps and filters, aquarium furnishings, lighting, regulating water ph and hardness, feeding the fish, and setting up and stocking the system.

A layman's guide to identifying and understanding the marine life while scuba diving.

As traditional commercial fishing becomes increasingly expensive and restrictive, aquacultural fish production emerges as a practical viable alternative. The Aquaculture Sourcebook is an introductory text and ready reference for information on the fresh-, brackish-, and salt-water farming of both fish and shellfish, as well as of several important algae. Until now, such material has been available only in scattered publications; but the Aquaculture Sourcebook incorporates all the feasibility data pertinent to farming aquacultural species in North America into one easy-to-use text. It will be welcomed not only by current and future aquaculturists, but also by fisheries, seafood company managers, biologists, teachers, and students. The Aquaculture Sourcebook has been designed to satisfy the needs of fisheries, scientists, and commercial aquaculturists by providing, in a handy and well-organized format, information vital for successful North American aquacultural ventures. Concise details are given for over a hundred individual speices, including not only those raised for human consumption, but also organisms reared for feed, bait, or other purposes. Each entry in this valuable volume covers such relevant material as: *the scientific and common names of the organism *its visual appearance and distinctive characteristics *habitat range specifications *species reproduction and development *age- and growth-related factors *specific parasites an diseases *potential predators and/or competitive species *its prospects for future aquacultural success Key groups of closely related species are discussed in a geographical context, highlighting areas which each will find the habitat best for its survival. Great care has been taken to specify ranges of tolerable salinity and optimum temperature for candidate species, and emphasis has been placed on creating aquacultural environments that replicate those normally habitated in nature. Comprehensive, informative, and accessible to layperson and scientist alike, the Aqualculture Sourcebook is both the perfect desktop reference for anyone establishing an aquacultural facility, and a ready reference to help maintain one.

More than 1900 full-color photos for identifying fish and a large section on the setup and maintenance of marine aquaria.

One fish, two fish, red fish, nearly thirty thousand species of fish -- or fishes, as they are properly called when speaking of multiple species. This is but one of many things the authors of this fascinatingly informative book reveal in answering common and not-so-common questions about this ubiquitous group of animals. Fishes range in size from tiny gobies to the massive Ocean Sunfish, which weighs thousands of pounds. They live in just about every body of water on the planet. Ichthyologists Gene Helfman and Bruce Collette provide accurate, entertaining, and sometimes surprising answers to over 100 questions about these water dwellers, such as "How many kinds of fishes are there?" "Can fishes breathe air?" "How smart are fishes?" and "Do fishes feel pain?" They explain how bony fishes evolved, the relationship between them and sharks, and why there is so much color variation among species. Along the way we also learn about the Devils Hole Pupfish, which has the smallest range of any vertebrate in the world; Lota lota, the only freshwater fish to spawn under ice; the Candiru, a pencil-thin Amazonian catfish that lodges itself in a very personal place of male bathers and must be removed surgically; and many other curiosities. With over 100 photographs -- including two full-color photo galleries -- and the most up-to-date facts on the world's fishes from two premier experts, this fun book is the perfect bait for any curious naturalist, angler, or aquarist.

The latest edition of the most comprehensive reference to aquarium fishes. The book contains full color photos of warmwater as well as coldwater, popular as well as rare, domestic as well as foreign aquarium fishes, and also includes valuable information on maintenance in captivity -- including feeding and spawning.

How do you think your family would react if you told them you—and they—were going to serve in the Peace Corps in Malawi? Do you think they'd be excited to make such a move? Do you think you and your family would be able to make a positive influence on the people of Malawi? In 1973, the Linn family of Ashland, Oregon, did just that. In Letters from the Linns of Lilongwe, DeVon Wayne Linn, his wife Fae, and their three children, Jennifer, Jay, and Douglas recount their experiences serving in the Peace Corps in Malawi, Africa. Their travels, day-to-day experiences with schools, and service in the Warm Heart of Africa are shared through 155 complete letters and numerous letter excerpts to friends and family. DeVon Wayne Linn, the father, gained in-depth professional knowledge from his experience as Malawi's Chief Fisheries Officer. Fae A. Linn, the mother and wife, worked as a volunteer in a health-care facility in Lilongwe and cared for their home and children. Their three children attended private schools with Malawian and other international students. Letters from the Linns of Lilongwe: A Peace Corps Volunteer Family Odyssey, Malawi 1973-1975 provides unique insight into a foreign nation and the influences people from one culture can have on those from another.

Tells how to set up an aquarium, and offers advice on feeding, selection, health problems, and artificial reefs.

Offers suggestions for setting up an aquarium including how to select and furnish the tank, how to choose, feed and care for the fish, and how to set up a pond garden.

On the eve of the Great Depression, Verna Krone, the child of Irish immigrants, must leave the eighth grade and begin working as a maid to help support her family. Her employer takes inappropriate liberties, and as Verna matures, it seems as if each man she meets is worse than the last. Through sheer force of will and a few chance encounters, she manages to teach herself to read and becomes a nurse. But Verna's new life falls to pieces when she is arrested for assisting a black doctor with "illegal surgeries." As the media firestorm rages, Verna reflects on her life while awaiting trial. Based on the life of the author's own grandmother and written after almost three hundred interviews with those involved in the real-life scandal, *The Blue Orchard* is as elegant and moving as it is exact and convincing. It is a dazzling portrayal of the changes America underwent in the first fifty years of the twentieth century. Readers will be swept into a time period that in many ways mirrors our own. Verna Krone's story is ultimately a story of the indomitable nature of the human spirit—and a reminder that determination and self-education can defy the deforming pressures that keep women and other disenfranchised groups down.

Explains how to keep and breed a wide range of aquarium fishes, with details on breeding seasons, diet, water conditions, breeding sites, mating, and feeding and raising the young.

Keeping live corals has been likened to "bonsai for the cousteau generation" and "the ultimate underwater gardening experience." Beautiful, bizarre, and among nature's most colorful creations, living corals are now being successfully kept and grown in tens of thousands of home saltwater aquariums. For the first time, master aquarist Eric Borneman offers an authoritative, comprehensive, and fully illustrated guide to appropriate aquarium species, including a diversity of soft corals, as well as popular and rare large-polyp and small-polyp stony corals. World-class photographs and text reviewed by leading coral biologists and coral keepers guides the reader through the selection and husbandry of hundreds of species.

A comprehensive identification guide to marine aquarium fishes.

This book investigates how fish experience their lives, their amazing senses and abilities, and how human actions impact their quality of life. The authors examine the concept of fish welfare and the scientific knowledge behind the inclusion of fish within the moral circle, and how this knowledge can change the way we treat fish in the future. In many countries fish are already protected by animal welfare legislation in the same way as mammals, but in practice there is still a major gap between how we ethically view these groups and how we actually treat them. The poor treatment of fish represents a massive animal welfare problem in aquaculture and fisheries, both in terms of the number of animals affected and the severity of the welfare issues. Thanks to its interdisciplinary scope, this thought-provoking book appeals to professionals, academics and students in the fields of animal welfare, cognition and physiology, as well as fisheries and aquaculture management.

Tells you all you need to know about starting and maintaining a freshwater aquarium, including tanks, heaters, filters, pumps, fishes, plants, and how they are all used together.

With a total of more than 1000 pages and over 1300 photos covering three separate important areas of the aquarium hobby this book is a compact but comprehensive source of information.

Describes the habits, food requirements, and physical markings of hundreds of tropical fish species and provides specific data on aquatic plants, tank management, disease control, and breeding techniques

Damselfishes & Anemonefishesis the much-anticipated fourth volume in Scott Michael's landmark Reef Fishes Series, highly acclaimed by serious marine aquarium hobbyists and professionals around the world. Representing two decades of research, writing, and underwater photography, this long-awaited volume provides authoritative coverage of several dozen species, including their social behaviors, feeding habits, reproduction, and expert advice for keeping them alive and healthy in the home aquarium. Many damsels, chromis, sergeants, demoiselles, and gregories in all their amazing colors and diversity, as well as the many species of anemonefishes (clownfishes) and their host anemones, are all covered in detail. Damselfishes & Anemonefishes brilliantly profiles the sprawling family Pomacentridae, which contains many popular and beautiful fishes held in great esteem by aquarists of all skill levels and is sure to be an essential part of every marine reference shelf. It contains absolutely up-to-date, authoritative coverage of popular and rare species, with world-class photography-plus a treasure trove of more than 350 new identification photographs.

Animal stories.

Explains how to set up a freshwater aquarium, discussing the different types of equipment, water quality, fish behavior, plant needs, purification techniques, and the availability of many fish species.

A guide to the setup and maintenance of a miniature reef aquarium.

Provides advice on keeping marine fishes, plants, and invertebrates in the home aquarium.

Atlas of freshwater fishes and aquarium fishes.

Whether you are a dedicated tropical fish hobbyist, researcher, dealer, or wildlife agent, Dr. Axelrod's Atlas of Freshwater Aquarium Fishes offers a reliable zoogeographical method of listing species for a unique and simplified approach to fish identification. With hundreds of taxonomic changes since the previous edition, the Atlas incorporates a common name index as well as a scientific name index to the species identified within. It also provides full-color photos for more than 7,000 species of freshwater fishes from around the world, with emphasis on the most popular groups. New and improved photos of key species increase the informational value of the book over the previous edition. Species added to this 11th edition of the Atlas in-

clude several rare livebearing species, along with a wide assortment of new-to-the-book fishes from the popular Neotropical cichlids group, South American killifish species, South American loricariid catfish group, and relatives of the popular Siamese Fighting Fish, *Betta splendens*. Added species very recently appearing on the aquarium scene also include the Vietnamese White Cloud, Endler's Livebearer, the Goo-Obo Gudgeon, Denison's Red Lined Barb, and the Dwarf Blue Rainbowfish among others. Featuring newly added species, superior photography, and more informative content than ever before, the revised 11th edition of Dr. Axelrod's Atlas of Freshwater Aquarium Fishes is an essential ichthyological reference book that provides quick but accurate identifications to a wide selection of the hobby's most notable aquarium fishes.

Two collective works related to the biology of marine aquariums.