

New from NRI! The first at-home training in videocassette recorder repair with exclusive videotaped lessons.

Learn Video/Audio Servicing... includes RCA state-of-the-art VCR, NRI Action Video lessons, plus full training in color TV and audio repair.

Now, you can learn the hottest, most wanted skill in home entertainment electronics... servicing and repairing videocassette recorders and video disc players. Well over 2 million units have already been sold and the demand is just starting! Already, qualified VCR technicians are in short supply... people are waiting up to a month for VCR repair. Good jobs at good pay are going begging.

6-hour capacity, high-speed visual search, built-in clock/timer, memory rewind and audio dubbing capability.

It's yours to keep, as part of your training. You'll not only use it to learn operation and servicing techniques, but to play the absorbing NRI Action Video lessons that come as part of your specialized training. In word and picture, you'll learn theory, construction, and service procedures, see them explained in graphic closeups.

Learn at Home at Your Convenience

No need to quit your job or tie up your evenings at night school. NRI comes to you. You are a class of one, getting both theory and practical hands-on training backed up by our staff of experienced educators.

NRI the Pros' Choice

More than 67 years and a million and a half students later, NRI is still the first choice in home-study schools. A national survey of successful TV repairmen shows that more than half have had home-study training, and among them, it's NRI 3 to 1 over any other school.

That's because you can't beat the training and value. Only NRI combines exclusive fast-track training techniques with modern state-of-the-art equipment to give you the skills you need for success quickly and easily. Only NRI offers such complete training with so many timely options for specialized bench experience.

Free Catalog... No Salesman Will Call

Mail the coupon today for your free copy of our 100-page look into tomorrow. It shows all the equipment you get, describes each lesson in detail. And it tells you about other important career opportunities in Microcomputers and Microprocessors, Digital and Communications Electronics, Electronic Design Technology, and more. Send today and get started on a big new future for yourself. If coupon has been removed, please write to NRI Schools, 3939 Wisconsin Ave., Washington, D.C. 20016.



Choice of Specialized Training

NRI offers you three Master Courses in Video/Audio Servicing, each complete, each with equipment and training for the specialty you want. Each course thoroughly prepares you for color TV plus audio and video equipment. Then, you take the specialized hands-on training on the equipment you select.

You can get specialized audio experience as you build your own AM/FM stereo system complete with speakers. Or gain real bench experience with hands-on TV training as you build a 25" (diagonal) fully-computerized, programmable color TV and professional test instruments. Or train with your own RCA videocassette recorder and NRI's exclusive Action Video servicing lessons on videotape.

State-of-the-Art VCR

This VCR features high-technology design with electronic pushbutton tuning, remote control, three recording speeds with up to



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of the National Home Study Council



Please check for one free catalog only.

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- Computer Electronics including Microcomputers
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- Digital Electronics
- Communications Electronics
 - FCC Licenses • Mobile CB
 - Aircraft • Marine
- Basic Electronics
- Small Engine Servicing
- Appliance Servicing
- Automotive Servicing
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ATLAS OF MEDICAL ANATOMY — Jan Langman and M. W. Woerdeman. Magnificent drawings portray three-dimensional views of the muscle and bone structure, organ systems, the brain and the blood system. The text explains the clinical application of the anatomical knowledge. For the health-conscious person and students of medicine and dentistry. Saunders Pr(HR&W), 1982, 523 p., color/b&w illus., paper, \$14.95.

FERNS: A Natural History — Edward Frankel. The ferns and fern allies, the pteridophytes, had their beginnings in the distant geological past and for over a hundred million years dominated the plant world. This book presents the story of the ferns, tells how to know and grow ferns, describes evolution, structure and modes of reproduction of the ferns. Considers the environmental impact and the problems created by pteridophyte fossil remains, coal. Energy alternatives are discussed. Greene, 1981, 264, p., illus. by Edgar M. Paulton, \$17.50.

THE INVISIBLE WORLD: Sights Too Fast, Too Slow, Too Far, Too Small for the Naked Eye to See — Alex Pomasanoff. With cameras attached to microscopes, telescopes, strobe lights, radiation detectors, sights beyond the limits of the naked eye are revealed. This book with its magnificent photographs is a visual journey into the invisible world where we see among many interesting objects a fly's tongue, finger tip emotions, X-ray of a stingray, a gamma ray photograph of King Tut's mask, the energy within a pair of pliers and six faces of the sun. HM, 1981, 160 p., color/b&w illus., \$25.

LIFE ON EARTH: A Natural History — David Attenborough. Surveys the whole animal kingdom and considers each large group of animals in the light of the part it has played in the development of life. To a surprising degree nearly all the major events in this history can be told using living animals to represent the ancestral creatures, which were the actual protagonists. Beautiful color photographs enhance the text. Based on the television series of the same name, which premiered on PBS, January 12. Little, 1981, 319 p., color illus., \$22.50.

OPERATION WHITE LION — Chris McBride. Illustrated with fascinating color photographs, this is the story of an African lion pride and the rescue of two white lions who are being pushed out beyond the game reserve into unprotected territory. St. Martin, 1981, 159 p., color illus., \$15.95.

RADIATION AND HUMAN HEALTH — John W. Gofman. The author, a pioneer in the field of radiation research, is concerned that the health hazards of low-level radiation are underestimated. The major goal of this book, according to the author, is to present and analyze the evidence concerning effects of low doses of radiation upon humans and to demonstrate that an evaluation of the evidence is now possible. Written for the scientist, physician, and the general public. Sierra, 1981, 908 p., charts and graphs, \$29.95.

WILD ANIMALS OF NORTHWEST AMERICA — Arthur and Candace Savage. More than 70 representative species are introduced here. One of the most impressive characteristics of these various animals is their diversity. Northwest America is defined as Western Canada, together with neighboring provinces and states. However, the range of many of the animals magnificently depicted here extends far into the U. S. Johns Hopkins, 1981, 209 p., color illus., \$27.95.