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Focus on Vision—R. A. Weale. Gives a detailed description of what the eye looks like and how it

which both the general reader and the biologist

will find interesting. MIT Pr, 1983, 218 p., illus.,

Make Prayers to the Raven: A Koyukon View of the Northern Forest — Richard K. Nelson. This portrayal of the Koyukon people, and their natural surroundings as seen through their traditions, is based on 16 months of living in the villages of Huslia and Hughes, Alaska. U of Chicago Pr, 1983, 292 p., illus., \$25.

The Milky Way: The Structure and Development of our Star System — Ludwig Kühn. Presents the Milky Way as a large, ever-changing system. Discusses individual stars and groups of stars and then forms into a coherent picture the essential components of the system, such as star clusters, clouds of dust and gas and the central region. Numerous illustrations enhance the text. For the professional astronomer and the keen amateur. Originally published in German in 1978. Willaw 1982, 151 p., illus., \$31.95.

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The Science in Science Fiction — Peter Nicholls, Ed. Describes the scientific facts behind the events and ideas in the works of such classic science fiction writers as Heinlein, Asimov, Pohl, Clarke and many others. Time travel, the exploration of deep space, biological engineering, the likelihood of extraterrestrial life and the forms it might take, UFOs and ancient astronauts are some of the topics discussed. The final chapter points out where science fiction writers got their science all wrong and presents a list of "bad predictions." Knopf, 1983, 208 p., color/b&w illus., \$25, paper, \$14.95.

Skin: The Human Fabric — Doug M. Podolsky. Detailed picture essays illuminate the anatomy of the skin, explore the sense of touch and the perception of pain. Provides a close look at hair and nails. Allergies, psoriasis, acne and other skin disorders are examined. Skin care do's and don'ts are outlined. U.S. News Bks (Scribner), 1982, 165 p., color/b&w illus., \$15.95.

The Two Faces of Chemistry — Luciano Caglioti, translated by Mirella Giacconi. Presents the assets and dangers of a whole range of modern chemical compounds and their by-products. Food additives, fertilizers, pesticides, drugs and other medication, fluorocarbons and leaded gasoline are some of the chemicals with their uses and effects on humans and the environment that are discussed. MIT Pr, 1983, 218 p., charts & graphs, \$17.50.

Wood Identification Handbook: Commercial Woods of the United States — Marshall S. White. Explains just what wood is, how woods are classified and how to identify seven softwoods and 25 hardwoods. Photographs and drawings enhance the text. Scribner, 1982, 80 p., illus., \$9.95.



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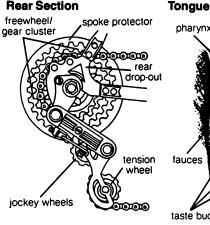
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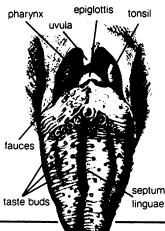
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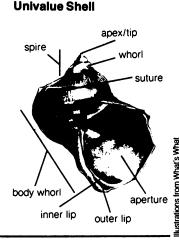
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