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Dual Models — Magnus J. Wenninger. Some knowledge of plane geometry and some acquaintance with geometrical construction using ruler and compass will be needed to follow the details of the drawings. An electronic calculator will be helpful in the calculations. Begins with the simple convex solids, then goes on to show how all the more difficult, non-convex, uniform polyhedral duals can be derived from a geometric theorem on duality. Cambridge U Pr, 1983, 156 p., illus., \$19.95.

How to Buy Software: The Master Guide to Picking the Right Program — Alfred Glossbrenner. Provides information for judging price, quality and performance of programs across the entire range of interest areas, from investment and data-base management to education, word processing, computer games and graphics. St. Martin, 1984, 644 p., paper, \$14.95.

Medicine: The State of the Art — Charles Mangel and Allen B. Weisse. Highlights for the general reader the recent advances that have been made in the world of medicine. Discusses how these new findings are being implemented and what they mean for our lives and our life-spans. Includes new diagnostic tools and treatments for conditions such as cancer, immunological diseases, coronary heart disease, broken bones and severe burns. New developments are discussed in the areas of organ transplants, microsurgery, fetal and newborn care and genetics. Doubleday, 1984, 304 p., \$15.95.

The New Astronomy — Nigel Henbest and Michael Marten. New astronomical imaging techniques show startlingly different views of familiar objects like the sun, Saturn, the Milky Way and the Andromeda Galaxy. Radio, infrared, ultraviolet, X-ray and gamma ray images reveal new and otherwise invisible aspects of the universe, such as the birth and aftermath of star death, the eruptions from the centers of distant quasars, the surface of Venus and Saturn's output of heat energy. These and many other fascinating images are reproduced here with text that explains, for the general reader, the images and tells what has been learned from them. Cambridge U Pr, 1983, 240 p., color/b&w illus., \$24.95.

State of the World 1984: A Worldwatch Institute Report on Progress Toward a Sustainable Society — Lester R. Brown et al. This report, to be published annually, monitors changes in global resources, such as population, soils, forests, materials recycling, nuclear power and food supplies. Focuses particularly on how changes in the resource base affects the global economy. Norton, 1984, 252 p., charts & graphs, \$15.95.

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