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A Field Guide to Rock Art Symbols of the Greater Southwest - Alex Patterson. Designed for use from the northern states of Mexico through Utah and California to Colorado, this guide brings together commentaries on rock art symbols by more than 100 archaeologists, anthropologists, and Native Americans, Includes an alphabetical listing of symbols with their ascribed meanings and related symbol descriptions. Profusely illustrated with black-and-white line drawings. Johnson Bks, 1992, 256 p., paperback, \$15.95.

The Human Blueprint: The Race to Unlock the Secrets of Our Genetic Code - Robert Shapiro. A professor of chemistry tells the story of the men and women behind the Human Genome Project, an attempt to decipher the human genetic script. He describes their 15-year project and addresses ethical questions that their success would bring. For instance, will genetic ability determine our children's education and career paths? Will we someday choose marriage partners by genetic compatibility? Bantam, 1992, 412 p., paperback, \$12.50

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Warning: The Electricity Around You May Be Hazardous to Your Health: How to Protect Yourself from Electromagnetic Fields - Ellen Sugarman. This guide, by a journalist specializing in medical cover-ups, addresses the alleged EMF-cancer connection and offers such advice as which home appliances and office machines may be unsafe, where to place children's beds to help guard against EMFs, and how to avoid heavy EMF exposure in your neighborhood. S&S Trade, 1992, 238 p., paperback, \$11.00.

What Makes a Boomerang Come Back: The Science of Sports - Sharon L. Blanding and John J. Monteleone. A science writer and a sports writer describe the workings of 19 different sports, giving the history, art, and science of how balls bounce, wheels turn, Frisbees fly, gliders descend, and sailplanes soar. With more than 100 illustrations and photographs. Longmeadow Pr, 1992, 248 p., hardcover, \$17.95.



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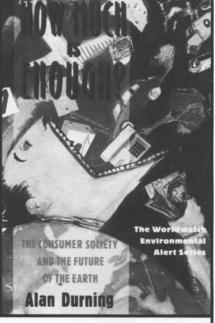
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