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Estrogen and Breast Cancer: A Warning to Women—Carol Ann Rinzler. A penetrating look at the risks of taking estrogen products, particularly in relation to the incidence of breast cancer among women in the United States. Rinzler recounts the history of estrogen treatment and argues that most physicians who prescribe these drugs do not sufficiently emphasize that estrogen "promotes the growth of existing tumors and may initiate cancers in susceptible women." She does not by any means call for a ban on estrogen treatments, but instead clarifies the high-risk categories and offers suggestions to the medical community for heightening awareness and developing a safer birth-control pill. Macmillan, 1993, 233 p., hardcover, \$22.00.

Frontiers II: More Recent Discoveries About Life, Earth, Space, and the Universe—Isaac Asimov and Janet Asimov. A compilation of articles written by the late Isaac Asimov in the final years of his life, along with some articles written by his wife. Topics touch upon many different fields of science, including the discovery of whale fossils with feet, prospects for making Mars livable for humans, and the benefits of making robots look less like people. Dutton-Truman Talley, 1993, 369 p., hardcover, \$23.00.

The Golem: What Everyone Should Know About Science—Harry Collins and Trevor Pinch. Two professors of the sociology of science discuss the positive and negative perceptions of science by the public and evaluate the factors underlying those perceptions. They liken science to the Golem of Jewish mythology—a creature fashioned of clay. The Golem is powerful, obedient, and protective, but it is also clumsy and dangerous and must be controlled to keep it from destroying its creator. Collins and Pinch examine the inner workings of scientific research on topics ranging from cold fusion to the brains of worms, showing how scientists muck up methodology, often causing more harm than good. Cambridge U Pr, 1993, 164 p., b&w illus., hardcover, \$19.95.

Office Biology: Or Why Tuesday Is Your Most Productive Day and Other Relevant Facts for Survival in the Workplace—Edith Weiner and Arnold Brown. Touting their book as an introduction to ergonomics, the authors examine the interrelationships between the workplace, the mind, and the body. Weiner and Brown—consultants who track social and environmental influences in the workplace—share their observations on the psychological and physiological effects of influences ranging from fragrance to stress. MasterMedia Ltd, 1993, 213 p., hardcover, \$21.95.

The Story of Psychology—Morton Hunt. A science writer chronicles the quest for the causes of human behavior by focusing on the discoveries and philosophies of the great thinkers on the subject, from Socrates to Skinner. Hunt discusses not only their methods and theories but also the validity of their ideas and techniques. A solid overview of all aspects of psychology. Doubleday, 1993, 762 p., b&w illus., hardcover, \$29.95.

Two Hundred Percent of Nothing: An Eye-Opening Tour Through the Twists and Turns of Math Abuse and Innumeracy—A.K. Dewdney. The mathematics columnist for SCIENTIFIC AMERICAN reveals how advertisers, politicians, and industrialists exploit the general mathematical ignorance that shrouds the U.S. public. With wit and insight, Dewdney provides examples of mathematical deception and works the reader through the logic of the deception and the reality of the situation. He also offers the basics needed for numerical literacy and for defense against numerical trickery. Wiley, 1993, 182 p., b&w illus., hardcover, \$19.95.

The World Treasury of Physics, Astronomy, and Mathematics—Timothy Ferris, ed. Brings together some of the finest writing of such scientific luminaries as Albert Einstein, Stephen Hawking, Bertrand Russell, and Alan Turing. More than 60 essays, articles, and poems explore the phenomena of our universe—chaos theory, the sun, quanta, black holes, the nature of time and space, and more. Originally published in hardcover in 1991. Little, 1993, 859 p., b&w illus., paperback, \$17.95.

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