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The Complete Handbook of Science Fair Projects—Julianne Blair Bochinski. This revised edition provides help in finding a suitable science fair topic and explains the necessary methodology for researching it and presenting the data and results. Bochinski then guides students through the competition process, from the local level to the International Science and Engineering Fair. She also includes updated rules. The second half of the book outlines, in detail, 50 award-winning projects and lists more than 400 workable science fair project topics suitable for grade 7 and up. Wiley 1996, 221 p., b&w illus., paperback, \$14.95.

The Complete How to Figure It—Darrell Huff. The author of *How to Lie with Statistics* incorporates his vast knowledge about the mathematical computations necessary in everyday activities and transactions with means of implementing them in a variety of situations. Huff shows, for example, how to compute retirement investments, home insurance, distances, and currency exchange rates, as well as offering some speedy math shortcuts to solve some of these questions. Norton, 1996, 470 p., b&w illus., hardcover, \$27.50.

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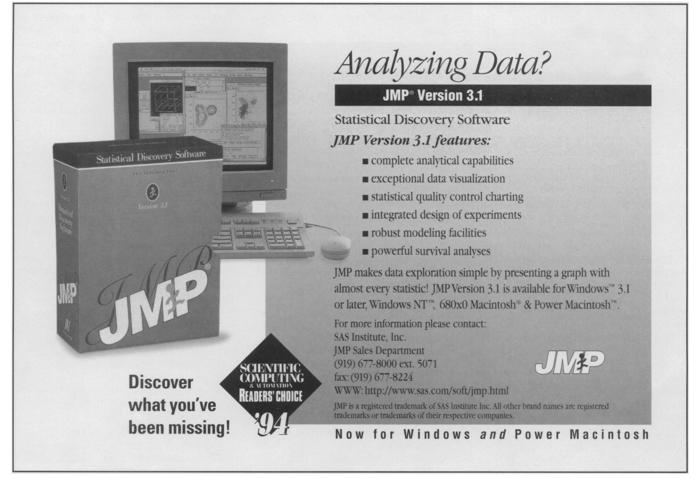
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Floods of Fortune: Ecology & Economy Along the Amazon—Michael Goulding, Nigel J.H. Smith, and Dennis J. Mahar. From the initial arrival of humans to modern-day societies, the authors track the impact of people on the abundant rain forest in and around the Amazon. Plentiful color photographs illustrating the natural wonders and the peoples and industry that thrive there add to the text, addressing many of the region's political, social, and conservation issues in order to assess its current state and its future prospects. Col U Pr, 1996, 193 p., color photos, hardcover, \$29.95.

The Microprocessor: A Biography—Michael S. Malone. Probably the single most important invention of the last century is the microprocessor, which has shaped how we communicate, the way we do business, and the business world itself. Malone discusses intricacies of how this revolutionary computer chip really works and how it was created. The bulk of the text is devoted to how companies such as Texas Instruments, and IBM have turned the microprocessor into a multibillion dollar business. Spr-Verlag, 1995, 333 p., b&w photos and illus., hardcover, \$29.95.

Know Your Body Clock—Carol Orlock. Researchers now estimate that people are equipped with more than 100 body clocks that regulate everything we feel and do, including sleeping and eating patterns and intellectual peaks and valleys. Orlock introduces the fledgling science of body clocks, called chronobiology, and reports on the wide range of applications for these data. Originally published in hardcover in 1993 and titled *Inner Time*. Citadel Pr, 1995, 190 p., paperback, \$9.95.





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