

The Butterfly Garden is a complete, step-by-step guide to gardening for butterflies. You'll learn about:

- The butterfly life cycle, habitats and behavior
- Choosing and obtaining food and nectar sources
- Designing your garden
- Options for country, suburban and city gardens
- 50 common garden butterflies and the plants they like
- Butterfly observation and conservation

Harvard Common Press, 1985, 144 pages, 9" x 6", paperback, \$8.95

Science News Book Order Service
1719 N St., NW, Washington, D.C. 20036

Please send _____ copy(ies) of *The Butterfly Garden*. I include a check payable to Science News Book Order Service for \$8.95 plus \$1.00 handling (total \$9.95) for each copy. Domestic orders only.

name _____

address _____

city _____

state _____

zip _____

RB849

Books

Books is an editorial service for readers' information. To order any book listed or any U.S. book in print please remit retail price, plus \$1.00 handling charge for each book, to **Science News Books**, 1719 N Street, NW, Washington, DC 20036. All books sent postpaid. Domestic orders only.

The Cosmic Blueprint: New Discoveries in Nature's Creative Ability to Order the Universe

— Paul Davies. A new model of the creative universe recognizes the progressive, innovative character of physical processes. This model, according to the preface, emphasizes the collective, cooperative and organizational aspects of nature; its perspective is synthetic and holistic rather than analytic and reductionist. The book covers these developments for the general reader by reporting new research in many disciplines, from astronomy to biology, from physics to neurology—wherever complexity and self-organization appear. S&S, 1988, 224 p., illus., \$17.95.

Inside Relativity

— Delo E. Mook and Thomas Vargish. Here a physics professor and a professor of English have set out to make the theory of relativity accessible to the general reader. They have tried to use language that is clear and at the same time faithful to the scientific ideas underlying relativity theory. A glossary defines technical terms used in the text. The book requires no special background in mathematics or the physical sciences. Illustrations are used throughout the book as an effective means, together with the text, to communicate physical concepts to the nonscientist. Princeton U Pr, 1987, 306 p., illus., \$30.

The Making of the Atomic Bomb — Richard Rhodes. A comprehensive and readable story of how the atomic bomb was developed and the scientists who helped develop it, from the early 20th-century discovery of the vast energy inside the atom to the dropping of the two atomic bombs on Japan in 1945. An epilogue follows the story of nuclear weapons to the spring of 1957. Originally published in hardback in 1986. S&S, 1988, 886 p., illus., paper, \$12.95.

Man Masters Nature: Twenty-Five Centuries of Science


— Roy Porter, Ed. This readable collection of 17 essays traces the thread of scientific understanding from the time of the ancient Greeks to the development of the three-dimensional DNA model by Watson and Crick in 1953. Included here are chapters on Galileo, Newton, Priestley, Darwin, Bohr and Turing, among others. First published in England in 1987 by BBC Books. Braziller, 1988, 233 p., illus., \$19.95.

Winston Churchill's Afternoon Nap: A Wide-Awake Inquiry into the Human Nature of Time

— Jeremy Campbell. Explores the subject of time as it relates to the intricacies of the human mind and body. Reports the recent discoveries in this fascinating area of biology. Explains how many daily activities and routines are actually controlled by inborn biological clocks, hence Churchill's need for a nap. Tells how we can be physically affected, as in the case of jet lag, when these clocks are thrown off schedule. Originally published in hardback in 1986. S&S, 1988, 432 p., paper, \$8.95.

SigmaPlot™ software
creates publication quality charts & graphs for the scientist.

IBM PC and Compatibles



Create professional graphs for scientific publications, poster sessions, or lectures. Unlike business software, Sigma-Plot contains essential scientific features.

- Automatic error bars
- Multiple graphs per page
- 65,000 points per dataset

- Greek and math symbols
- Polynomial curve fitting, and more...

Accepts ASCII and DIF data files from Lotus, dBase, or your own programs. Support for Hewlett-Packard and compatible plotters, HP Laserjets, and selected dot matrix printers. Money-back guarantee.

Free brochure **800-874-1888**
In CA **415-924-8640**
FAX: 415-924-2850 / Telex: 4931977
In Europe: R.J.A. Handers, Germany
Ph #02101/666268

Jandel "Microcomputer Tools for the Scientist"
SCIENTIFIC
■ 65 Koch Road ■ Corte Madera, CA 94925