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God and the New Physics—Paul Davies. "This is not a book about religion," says the author in the preface, "rather it is about the impact of the new physics on what were formerly religious issues." It is a book about science and its wider implications intended for the general reader with no previous knowledge of science. Originally published in hardback in 1983. S&S, 1984, 255 p., illus., paper, \$7.95.

A Guided Tour of the Living Cell, 2 volumes -Christian de Duve. In this beautifully illustrated two-volume set Nobel laureate de Duve leads the reader on an expedition to view the living cell. The journey has three distinct itineraries. The first is a visit to the cell's outer and inner membranes; here its structure and functions are examined. The second itinerary examines the cell's organs, observing their function and special products. The third itinerary goes to the nucleus of the cell, where the reader sees genes and chromosomes in action and cell division taking place. De Duve then addresses key biological topics, such as the origin of life, the mechanics of evolution and cancer. Sci Am Bks (W H Freeman), 1984, 423 p., color/b&w illus., \$55.95.

Joys of Computer Networking: The Personal Connection Handbook—Judy Barrett. The purpose of this book is to help people "without a shred of technical expertise" discover some of the entertaining, informative and useful things that can be done through electronic networking. Includes a survey of the minimum hardware and software required, a glossary of technical terms for the beginning networker and a list of networks and their telephone numbers. McGraw, 1984, 219 p., illus., paper, \$9.95.

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