



First inspired by advice in 1841 from Fox Talbot, inventor of photography on paper, Atkins soon mastered the "beautiful process of cyanotype."



Sun Gardens

VICTORIAN PHOTOGRAMS by ANNA ATKINS

Aperture, 1985, 104 pages, 8¾" x 12", hardcover, \$30.00

Science News Book Order Service

1719 N St., NW, Washington, DC 20036
Please send copy(ies) of Sun Gardens. I include a check pay-
able to Science News Book Order
Service for \$30.00 plus \$1.00 han-
dling (total \$31.00) for each copy.

Name
Address
City

Zip

Domestic orders only.

State

RB465

She later inspired her friend Anne Dixon to collaborate with her in creating the elegant cyanotype photograms of ferns, flowers, feathers and lace that appear in this volume.



SCIENCE AND SCIENTIFIC RESEARCHERS IN MODERN SOCIETY

John P. Diekinson

Science and Scientific Researchers offers to the general reader, and particularly to the young person who is considering a career in scientific research, a picture of the wider aims of that research, of the scientific researcher's life and of his interaction with society. The author looks at both the excitement of research and its tedium and disappointments, as well as the current issues facing scientists both individually and collectively. He hopes to show the reader that researchers have special responsibilities to achieve universal benefit by means of the increase of knowledge. [A]

INTRODUCTION TO SCIENCE STUDIES

the philosophical and social aspects of science and technology

JOHN ZIMAN

The purpose of this book is to give a coherent account of the different perspectives on science and technology that are normally studied under various disciplinary heads such as philosophy of science, sociology of science and science policy. It is intended for students embarking on courses in these subjects and assumes no special knowledge of any science. Written in a direct and simple style, *An Introduction to Science Studies* will appeal to students in a wide range of scientific disciplines. [B]

Unesco, 1984, 254 pages, 91/2" x 6", paperback, \$19.95 [A]

Cambridge University Press, 1984, 203 pages, 91/4" x 61/4", hardcover, \$22.95 [B]

LEAVES

Three hundred full-color pictures make up this book of leaves from around the world, photographed by Kjell Sandved of the Smithsonian Institution in Washington, D.C. The accompanying text, written by Dr. Ghillean Prance of the New York Botanical Garden, includes many leaf subjects such as structure and shapes; leaves as homes; leaf margins; variegated, floating and succulent leaves; and poisonous and prickly leaves that defend their plants.





Crown, 1985, 244 pages, 10"x 10", hardcover, \$35.00

Science News Book O 1719 N St., NW, Wash	. ac. beroice	
payable to Science Ne	opy(ies) of <i>Leaves.</i> I incluws Book Order Service fo \$36.00) for each copy. I	or \$35.00 plus
Name		
Address		
City	State	Zip