

Response of the Nervous System to **Ionizing Radiation**

Proceedings of an International Symposium, Sep-tember 1960, held at Northwestern University Medical School Edited by THOMAS J. HALEY and

RAY S. SNIDER 784 *pp.,* \$18.00

Comparative Neuropathology

By J. R. M. INNES and L. Z. SAUNDERS

839 pp., \$32.00

Biological Transmission of Disease Agents

A Symposium held under the auspices of the Entomological Society of America, Atlantic City, December 1960 Edited by KARL MARAMOROSCH

192 *pp.,* \$7.00

Tumors Induced by Viruses: Ultrastructural Studies

Edited by A. J. DALTON and FRANÇOISE HAGUENAU 229 pp., \$9.50

Comparative Biochemistry

Edited by M. FLORKIN and H. S. MASON Volume 3, Constituents of Life, Part A 959 pp., \$30.00 Subscription price \$27.00 Subscription price valid on orders for the complete set received before publication of the last volume

Biochemical Applications of Gas Chromatography

By H. P. BURCHFIELD and E. E. STORRS 680 pp., \$22.00

Methods in Carbohydrate Chemistry

Edited by R. L. WHISTLER and M. L. WOLFROM Assistant Editor: JAMES N. BEMILLER Volume 1, 589 pp., \$20.00

Introductory Organic Quantum Chemistry

By G. KARAGOUNIS Translated from the German by F. C. NACHOD 204 pp., \$6.50

Catalysis by Metals

By G. C. BOND

532 pp., \$15.50

Air Pollution

A Comprehensive Treatise Complete in 2 volumes Edited by A. C. STERN Volume 2, 586 pp., \$18.50

Shock

Pathogenesis and Therapy

An International Symposium held in Stockholm, June 1961 Edited by K. D. BOCK

about 390 pp., \$13.00

ACADEMIC PRESS

New York and London

111 Fifth Avenue, New York 3 Berkeley Square House, London, W. 1 1074

Deferring to a Minority

Your news note on the U.N. "population explosion" debate [Science 135, 29 (5 Jan. 1962)] has, if I read it correctly, some disturbing implications that may have escaped many readers.

The implication is clear that the government of the United States is deferring, on a matter of transcendent international importance, to political pressure by a religious minority. You would also seem to suggest that while the U.S. government is sufficiently concerned with the welfare of the United Nations to avoid "arousing further antipathy to that troubled organization," it is convinced that the minority group would not sufficiently share such concern to refrain from action that would generate antipathy.

The exercise of the veto power by this particular church is not new to anyone familiar with the human population problem. It is significant, however, that this should be recognized in the pages of Science.

This is a matter where time is of the essence, since, with even the full support of the United Nations and the U.S. government, progress in reducing population growth is sure to be slow, initially at least. Meanwhile 100 million babies a year are born, many of them foreordained to die miserable and painful deaths. Those who live will often live at the expense of those born earlier. WILLIAM VOGT

140 Riverside Drive, New York

Allowance for Overhead

The editorial entitled "Costly cash" [Science 134, 2009 (1961)] does not give a completely accurate picture with respect to overhead charges on government-supported research contracts and grants. While it is true that National Science Foundation grants give only 20 percent, this 20 percent is applicable to all charges, including apparatus, supplies, and so on. The larger overhead allowances in grants from other agencies are usually applied only to direct salary charges. Thus, the National Science Foundation's 20 percent might be equivalent to Office of Naval Research overhead allowances of 40 percent. Furthermore, some agencies stipulate that there must be



DO YOUR FROGWATCHING WITH A HONEYWELL PENTAX!

When you zero in on wildlife with a Pentax, you know exactly what you will record on film.

Exact composition, sharp focus, and imaginative depthof-field treatments will be outstanding characteristics of your wildlife photography when you use a Pentax.

This 35mm single lens reflex camera has been acclaimed by amateur and professional alike for its superb performance, quality construction, and ease of use.

Yet the Pentax H-1 is no more than \$149.50; the Pentax H-3, \$199.50.



