

sentatives of various scientific disciplines. Another interesting topical symposium dealt with the effects of radiation on humans and animals.

The Lister lecture was delivered by T. P. Morris on "Science and morals in the treatment of deviant behaviour." J. N. Murrell gave the Kelvin lecture on color and chemical constitution, while the Darwin lecture was presented by L. Wolpert on "Growing in a definite shape."

A special program was arranged for young people. This included the York lecture by Sir Raymond Priestly on "Antarctic exploration yesterday and today," public forums, and a science fair. A feature of the meeting was a series of special scientific films and various visual presentations of scientific developments.

Representatives from the American Association for the Advancement of Science, who extended greetings to the British Association on its 125th birthday, were President and Mrs. Alan T. Waterman, Mr. and Mrs. Edward E. Sherburne, Jr., and the undersigned. Sherburne is AAAS Director of Studies on the Public Understanding of Science. I extended belated thanks to the British Association for having given the first grant-in-aid, of which I can find record, in 1840 to James Blake (1851-93) who later became California's first great scientist. The grant, amounting to about \$300 a year for 5 years, was offered to help Blake in his studies on biological action of inorganic compounds. From his research he was able to induce what we call the Periodic Table.

CHAUNCEY D. LEAKE
University of California Medical
Center, San Francisco

Forthcoming Events

November

18-20. **Engineering in Medicine and Biology**, 16th annual conf. and exhibit, Baltimore, Md. (H. Gilmer, 933 Ridge Ave., Pittsburgh 12, Pa.)

18-21. **Atomic Industrial Forum** and American Nuclear Soc., winter meeting, New York, N.Y. (O. J. Du Temple, ANS, 86 E. Randolph St., Chicago 1, Ill.)

18. **Industrial Pharmacy** Section, American Pharmaceutical Assoc., 3rd annual eastern regional meeting, New York, N.Y. (H. Lieberman, Warner-Lambert Pharmaceutical Co., 170 Tabor Rd., Morris Plains, N.J.)

18-22. **Plastics**, 10th natl. exposition, Chicago, Ill. (J. Paluszek, G. M. Basford Co., 60 E. 42 St., New York 17)

19-21 **American Physical Soc.**, Norman Okla. (K. K. Darrow, 538 W. 120th St., New York 27)



A \$50,000 POLICY FOR \$105?

Using **PLAN Your Life Insurance**, this professor estimated that to meet the needs of his family he should have \$50,000 of additional life insurance. And he found he could get it in a TIAA 20-Year Home Protection policy for a net premium of only \$105.

At his age of 30, this \$50,000 decreasing Term policy calls for a level annual premium of \$193. The cash dividend of \$88, payable at the end of the first policy year on TIAA's current dividend scale, reduces his first-year net cost to \$105. Dividends cannot, of course, be guaranteed.

This level premium Term plan provides its largest amount of protection initially and reduces by schedule each year to recognize decreasing insurance needs. Insurance periods of 15, 20, 25 or 30 years are available.

Teachers Insurance and Annuity Association (TIAA) is a unique, nonprofit life insurance company established by educational and philanthropic organizations in 1918 to serve higher education.

Staff members of colleges, universities, nonprofit private schools and certain other nonprofit educational or scientific institutions are eligible to apply for TIAA individual life insurance—regardless of whether the institution has a TIAA retirement plan. Do you qualify? If so, send for your copy of the booklet *Plan Your Life Insurance* and your personal illustration of low-cost TIAA insurance.

TIAA employs no agents—no one will call on you.

TIAA	
TIAA • 730 Third Avenue, New York N. Y. 10017	
Please send me:	
<ul style="list-style-type: none"> • The booklet, PLAN Your Life Insurance. • Information describing TIAA life insurance. 	
Name _____	Date of Birth _____
Address _____	
Nonprofit Employer _____	
college, university, or other educational or scientific institution	