# announcements

## Awards

In addition to the winners already mentioned of the prizes in Cancer Immunology awarded by the Cancer Institute of New York, were also: Dr Garri Abelev, N. F. Gamaleya Institute of Epidemiology and Microbiology, Moscow, and Dr Eva Klein, Karolinska Institute, Stockholm, Sweden.

## **Appointments**

Dr Michael Gibbons has been appointed Professor of Liberal Studies in Science at the University of Manchester.

Dr W. H. Cockcroft, at present the G. F. Grant Professor of Pure Mathematics at the University of Hull, is to become Vice-Chancellor of the New University of Ulster in October.

## **International meetings**

March 1-3, First World Hydrogen Energy Conference, Miami Beach, Florida (1st World Hydrogen Energy Conference Conference, Services. University of Miami, PO Box 248005, Coral Gables, Florida 33124).

March 15-19, Development of Nuclearbased Techniques for the Measurement, Detection and Control of Environmental Pollutants, Vienna (The IAEA Kärtner Ring 11, PO Box 590, A-1011 Vienna).

March 22-26, The Management of Radioactive Wastes, Vienna (The IAEA Kärtner Ring 11, PO Box 590, A-1011 Vienna).

March 29-April 2, The Exploration of Uranium Ore Deposits, Mexico City (The IAEA, Kärtner Ring 11, PO Box 590, A-1011 Vienna).

#### Miscellaneous

The Lady Tata Memorial Trust offers fellowships and scholarships for research on leukemia and allied conditions. The fellowships are tenable for 3 years and the scholarships for 1 year. renewable for 2 more. For further particulars apply to The Secretary of the (European) Scientific Advisory Com-mittee, Lady Tata Memorial Trust, Chester Beatty Institute, Fulham Road, London SW3. Applications must be submitted by March 31.

#### **Reports and publications**

Smithsonian Contributions to Zoology, No. 204: Taxonomic Indexes to Ostracoda (Suborder Myodo-copina) in Skogsberg (1920) and Poulsen (1962, 1965).

## Person to Person

The change in the tensile strength of cellulose on burial in soil is a technique of general application in ecology, but for repeatable results, a high-quality standard test cloth must be available. The Shirley Institute, Manchester has agreed to manufacture, and sell at cost price, such a material if initial demand is sufficient. Anyone who might be interested should contact Dr D. W. H. Walton, British Antarctic Survey, Monks Wood Experimental Station, Abbots Ripton, Cambs. Huntingdon, PE17 2LS.

There will be no charge for this service. Send items (not more than 60 words) to Martin Goldman at the London office. The section will include exchanges of accommo-dation, personal announcements and scientific queries. We reserve the right to decline material submitted. No commercial trans-rotions actions.

By Anne C. Dohen and Louis S. Kornicker. Pp. iii + 29. No. 209: Vertical Distribution of Pekagic Cephalopods. By Clyde F. E. Roper and Richard E. Young. Pp. iv+ 51. (Washington, DC: Smithsonian Institution Press, 1975. For sale by US Government Printing Office.)

51. (Washington, DC: Smithsonian Institution Press, 1975. For sale by US Government Printing Office.) [1811 United States Department of the Interior: Geo-logical Survey. Bulletin 1389: Stratigraphic and Structural Relationships of the Brimfield Group in Northeast-Centra; Connecticut and Adjacent Massa-chusetts. By John D. Peper, M. H. Pease, Jr., and Victor M. Seiders. Pp. iv+ 31+3 plates. Water-Supply Paper 2101: Surface Water Supply of the United States 1966–70. Part 1: North Atlantic Slope Basins. Vol. 1: Basins from Maine to Connecticut. Pp. xi+1123. Wayer-Supply Paper 2143; Quality of Surface Waters of the United States, 1969. Part 3: Ohio River Bason. Pp. x+371. \$2.85. Professional Paper 437-E: Land Subsidence Due to Ground-Water Withdrawal in the Los Banos-Kettleman City Area, California. Part 1: Changes in the Hydrologic Environment Conductive Subsidence. By William B. Bull and Raymond E. Miller. Pp. iv+71. Professional Paper 725-B: General-ized Geologic Framework of the National Reactor Testing Station, Idaho. By Raymond L. Nace, Paul T. Voegell, James R. Jones, and Morris Deutsch. Edited by Seymour Subitzy. Pp. iv+49+ plate 1. Profes-sional Paper 798-B: Geology and Geochemistry of the Copper Canyon Porphyry Copper Deposit and Sur-rounding Area, Lander County, Nevada. By Ted G. Theodore and David W. Blake, Pp. v+86+2 plates. (Washington, DC: Government Printing Office, 1975). [1811

Ineodore and David W. Blake. Pp. v+86+2 plates. (Washington, DC: Government Printing Office, 1975.)
United States Department of the Interior: Geo-logical Survey, Bulletin 1395-B: Revision of the Type Mankomen Formation (Pennsylvanian and Permian), Eagle Creek Area, Eastern Waska Range, Alaska. By D. H. Richter and J. T. Dutro, Jr. Pp. 1ii +25. Water-Supply Paper 2030: Ground-Water Levels in the United States, 1967-71. North-Central States. Pp. v+ 114. 80 cents. (Washington, DC: Government Print-ing Office, 1973 and 1975.)
The Morphology and Relationships of a Crocodilian. Orthosuchus stormbergi, from the Upper Triassic of Lesotho. By Diane S. Nash. Pp. 227-329. R6.30. Vol. 67, Part 8: Archaecograha Provenant de Blocs Erratigues des Tillites de Dwyka (Afrique du Sud). Par Francoise Debrenne. Pp. 331-361. R2.90. Vol. 67, Part 9: A New Species of Meiosguilla (Crustacea, Stomatopoda) from South Africa. By Raymond B. Manning. Pp. 363-366. R1.50. Vol. 67, Part 10: Fuer Species of Jaeropsis from the Southern Indian Ocean

(Crustacea, Isopoda, Asellota). By Brian Kensley. Pp. 367-380. R1.85. Vol. 67, Part II: A Preliminary Cata-logue of Identifiable Fossil Fish Material from South-ern Africa. By R. A. Jubb and B. G. Gardiner. Pp. 381-440. R4.40. (Cape Town: South African Museum, 1975.).

440, R4.40, (Cape Town: South African Museum, 1975.) World Health Organisation. Technical Report Series No. 577: Evaluation of Dependence Liability and Dependence Potential of Drugs-Report of a WHO Scientific Group. Pp. 50, (Geneva: WHO; London: HMSO, 1975.) Sw. fr. 7. (2011) Smithsonian Contributions to Zoology. No. 191: Cyclopoid Copepods (Lichomolgidae) Associated with Alcyonaceans in New Caledonia. By Arthur G. Humes. Pp. iil + 27. (Washington, DC: Smithsonian Institution Press, 1975. For sale by US Government Printing Office.) (2111) World Health Organisation. Technical Report Series, No. 575: Advances in Methods of Fertility Regulation-Report of a WHO Scientific Group. Pp. 45. (Geneva: WHO; London: HMSO, 1975.) Sw. fr. 6. (2411) United States Department of the Interior: Geo-

world Health Organisation. Technical Report
 Series, No. 575: Advances in Methods of Fertility
 Regulation-- Report of a WHO Scientific Group.
 Pp. 45: (Geneva: WHO; London: HMSO, 1975.)
 Sw. fr. 6.
 United States Department of the Interior: Geological Survey. Professional Paper 433-0; Distribution of Radionuclides in the Columbia River
 Strambed, Hanford Reservation to Longview,
 Washington. By W. L. Haushild, G. R. Dempster, Jr., and H. H. Stevens, Jr. Pp. iv+35. Professional Paper 502-C: Solute Balance at Abert and Summer Lakes,
 South-Central Oregon. By A. S. Van Denburgh. Pp. iv+29+1 plate. Professional Paper 813-B: Summary
 Appraisals of the Nation's Ground-Water Resources- Upper Mississipi Region. By R. M. Bloyd, Jr. Pp. iii
 Professional Paper 836: Stratigraphic Distribution and Zonation of Jurassic (Callovian) Ammonites in Southern Alaska. By Ralph W. Imlay. Pp. iii+28+6
 plates. Professional Paper 864-A: A Review and Interpretation of the Gologic Setting of the Watchung Basalt Flows, New Jersey. By George T. Faust. Pp. iii+42. (Washington, DC: Government Printing Office, 1975.) [241]
 World Health Organisation. Technical Report Series. No. 575: Evaluation of Certain Food Additives-Some Food Colours, Thickening Agents, Smoke Condensates, and Certain Other Substances. (Ninetenth Report of the Joint FAO/WHO Expert Committee on Food Additives). Pp. 23. Sw. fr. 5. No. 579: Developments in Malaria Immunology-Report of a WHO Scientific Group. Pp.68. Sw. fr. 7. (Geneva: WHO; London: HMSO, 1975.) [271]
 United States Department of the Interior: Geological Survey. Bulletin 1382-C: Argentian Cryptomelane and Bromargyrite in Volcanic Rocks near Silver Cliff, Colorado. By Fred A. Hildebrand and Elwin L. Mosier. Pp. 1973.) [211]
 United States Department of the Interior: Geological Survey. Water:Supply Paper 2007.-Geologic

Annuel, Exercice 1974. Pp. 507. (Bruxelles: IRSIA, 1975.) CERN-European Organization for Nuclear Res-earch. CERN 75-14: Monte Carlo Calculations of the Neutron Transmission Through the Access Ways of the CERN Super Proton Synchroton. By H. G. Vogt, Pp. v + 37. (Geneva: CERN, 1975.) New Zealand: Department of Health. National Radiation Laboratory, Environmental Radioactivity-Annual Report for 1974. Pp. 38. (Christchurch, NZ: National Radiation Laboratory, 1975.) United States Department of the Interior: Geo-logical Survey. Professional Paper 773: Geologic Structures in the Gulf of Mexico Basin. By Louis E. Garrison and Ray G. Marirn, Jr. Pp. iv+ 85 + 1 plate. (Washington, DC: US Government Printing Office, 1973.) \$1.75.

©1976 Nature Publishing Group