ASSOCIATE PROFESSOR OF BIOCHEMISTRY—Prof. G. E. Connell, Chairman, Department of Biochemistry, University of Toronto, Toronto 5, Ontario, Canada (March 31).

CHAIR IN STRUCTURAL ENGINEERING IN THE DEPARTMENT OF CIVIL ENGINEERING—The Registrar, Manchester College of Science and Technology, Manchester, 1 (March 31).

LECTURER (Grade II) IN THE DEPARTMENT OF THEORETICAL MECHANICS—The Registrar, University of Bristol, The Senate House, Bristol, 2 (March 31).

LECTURER (With special qualifications in the teaching of educational sociology, and proferably teaching experience in other subjects) in EDUCATION—The Registrar, King's College (University of London), Strand, London, W. C.2 (March 31).

RESEARCH ASSISTANT (with a degree or equivalent qualification in physics or applied science, and proferably experience in practical electronics) in COSMIO RAY PHYSICS, to join a small group working on an experiment to detect cosmic ray neutrinos deep in the gold mines of Southern India—The Registrar and Secretary, University of Durham, Old Shire Hall, Durham (March 31).

detect cosmic ray neutrinos deep in the gold mines of Southern India—The Registrar and Secretary, University of Durham, Old Shire Hall, Durham (March 31).

UNIVERSITY LECTURER and a UNIVERSITY DEMONSTRATOR IN THE DEPARTMENT OF ANIMAL PATHOLOGY IN THE SCHOOL OF VETERINARY MEDICINE—T. D. Kellaway, Department of Pathology, University of Cambridge, Tennis Court Road, Cambridge (March 31).

IMPERIAL CHEMICAL INDUSTRIES RESEARCH FELLOWS (normally below the age of 30, and preferably with a Ph.D. or equivalent research experience) IN BIOCHEMISTRY, CHEMISTRY, CHEMOTHERAPY, ENGINEERING, METALLURGY, PHARMACOLOGY or PHYSICS—The Academic Registrar, University of London, Senate House, London, W.C.1 (April 1).

LECTURER (with a degree in geography and good experience in the teaching of geography) IN EDUCATION—The Deputy Secretary, The University, Southampton (April 1).

LECTURER (with a higher degree in biochemistry and some experience in teaching and research in this subject) IN BIOCHEMISTRY at the University of Queensiand, Australia—The Association of Commonwealth University of Genensiand, Australia—The Association of Commonwealth University of Second Chair in the Department of Physiology and Biochemistry—The Deputy Secretary, The University, Southampton (April 1).

SEROND CHAIR IN THE DEPARTMENT OF PHYSIOLOGY AND BIOCHEMISTRY—The Deputy Secretary, The University, Southampton (April 1).

SENDIO LECTURER IN PURE MATHEMATICS—The Registrar, University of Newcastle upon Tyne, 2 (April 2).

ASSISTANT LECTURER or LECTURER (preferably with a particular interest in

Newcastle upon Tyne, 6 Kensington Terrace, Newcastle upon Tyne, 2 (April 2).

Assistant Lecturer of Lecturer (preferably with a particular interest in spectroscopy of reaction kinetics) in Physical Chemistry; and an Assistant Lecturer (preferably with a particular interest in spectroscopy or reaction kinetics) in Physical Chemistry; and an Assistant Lecturer or Lecturer (preferably with a particular interest in stereochemistry or synthetic chemistry) in Organic Chemistry—The Registrar, University College of Swansca, Singleton Park, Swansca (April 4).

Lecturer of Assistant Lecturer (preferably with qualifications in biogeography, plants or soils) in the Department of Erography, University of Ibadian, Nigeria—The Inter-University Council, 33 Bedford Place, London, W.C.1 (April 5).

Lecturer of Assistant Lecturers (2) in the Department of Pure Mathematics—The Registrar, University College of North Walcs, Bangor, North Walcs (April 18).

Chair of Electrical Engineering; and Chair of Mechanical Engineering at the University of Malaya—The Association of Commonwealth Universities (Branch Office), Mariborough House, Pall Mail, London, S.W.1 (Malaya and London, April 30).

Head of the Biology Department—The Headmaster, Latymer Upper School, London, W.6.

Head Operferably specialist in botany or zoology) of the Department of Biological Sciences—The Registrar, Goldsmith's College (University of London), New Cross, London, S.E.14.

Lecturer (with veterinary or biological qualifications) in Experimental Condon), New Cross, London, S.E.14.

Lecturer (with good qualifications in mathematics) to Share the VI Form Mathematics (with good qualifications in mathematics) to Share the VI Form

VETERINARY SCIENCE WITH DUTIES AS ANIMAL CURATOR—The Secretary, Postgraduate Medical School, Du Cane Road, London, W.12, quoting Ref. 11/1.

MASTER (with good qualifications in mathematics) TO SHARE THE VI FORM AND UNIVERSITY SCHOLARSHIP TEACHING IN THIS SUBJECT; and a MASTER TO TEACH PHYSICS IN THE MAIN SCHOOL AND IN THE VI FORM—The Head Master, Mill Hill School, London, N.W.7.

POSTDOCTORAL FELLOW IN RADIOFREQUENCY SPECTROSCOPY IN THE DEPARTMENT OF CHEMISTRY, for research in nuclear magnetic double resonance in collaboration with Dr. Edward W. Randall—The Registrar, Queen Mary College (University of London), Mile End Road, London, E.1.

RESEARCH ASSOCIATE (with a good first degree, a diploma in technology or Grad. R.I.C.) IN THE DEPARTMENT OF CHEMISTRY AND BIOLOGY, to investigate the surface properties of active carbons produced by low-temperature coal carbonization processes—The Principal, Nottingham Regional College of Technology, Burton Street, Nottingham.

SENIOR TECHNICIAN and CHIEF TECHNICIAN IN THE DEPARTMENT OF MEDICINE, Royal Veterinary College, for work associated with the clinical and laboratory investigation into conditions affecting farm animals—Prof. F. R. Bell, Royal Veterinary College (University of London), Hawkshead Lane, North Mimms, Hatfield, Herts.

## REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

## Great Britain and Ireland

Great Britain and Ireland

Board of Trade. United Kingdom Patent Law: The Effects of the Strasbourg Convention of 1963. (Report on legislative changes which would be involved in the proposed ratification by the United Kingdom of the Strasbourg Convention on the unification of certain points of substantive law on patents for invention by the Patents Liaison Group.) Pp. 18. (Cmnd. 2835.) (London: H.M. Stationery Office, 1965.) 1s. 6d. net. [71]

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Exporting. By D. W. Bromley. Second edition. Pp. 68. 14s. (L. A.
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Large-Type Books. Edited by M. Yelland, Pp. 31. 10s. (L. A. members
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—a Historical Survey. By A. Eden and F. A. Buttress. Pp. 27. (Cambridge:
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## Other Countries

Other Countries

World Health Organization. Technical Report Series. No. 315: Immunology and Parasitic Diseases—Report of a WHO Expert Committee, Ibadan, 8-15 December 1964. Pp. 64. 3 Sw. francs; 5s.; 1 dollar. No. 318: Water Pollution Control—Report of a WHO Expert Committee. Pp. 32. 2 Sw. francs; 3s. 6d.; 0.60 dollars. No. 319: WHO Expert Committee on Leprosy—Third Report. Pp. 32. 2 Sw. francs; 3s. 6d.; 0.60 dollars. No. 320: University Health Services—Fourteenth Report of the WHO Expert Committee on Professional and Technical Education of Medical and Auxiliary Personnel. Pp. 21. 2 Sw. francs; 3s. 6d.; 0.60 dollars. No. 321: WHO Expert Committee on Rables—Fifth Report. Pp. 38. 3 Sw. francs; 5s.; 1 dollar. No. 322: Cancer Treatment—Report of a WHO Expert Committee. Pp. 55. 3 Sw. francs; 5s.; 1 dollar. (Geneva: World Health Organization; London: H.M. Stationery Office, 1965 and 1966.) [281]
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N.B.S., U.S. Department of Commerce, Springfield, Virginia.) 1 dollar. [281]

Editorial and Publishing Offices of "NATURE" MACMILLAN (JOURNALS) LIMITED 4 LITTLE ESSEX STREET, LONDON, W.C.2.
Telephone Number: Temple Bar 6633. Telegrams: Phusis London W.C.2.

Annual subscription: Inland £14, Overseas £13 15s., payable in advance, postage paid to any part of the world.

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