

TECHNICIANS (2) IN THE DEPARTMENT OF ANATOMY, Makerere University College, East Africa—The Secretary, Inter-University Council for Higher Education Overseas, 29 Woburn Square, London, W.C.1 (January 10).

CHAIR OF ANATOMY in the University of Malaya, Singapore—The Secretary, Inter-University Council for Higher Education Overseas, 29 Woburn Square, London, W.C.1 (January 15).

CHAIRS (4) IN ENGINEERING in Monash University, Melbourne—The Secretary, Association of Universities of the British Commonwealth (Branch Office), Marlborough House, Pall Mall, London, S.W.1, or The Registrar, Monash University, P.O. Box 92, Clayton, Victoria, Australia (Australia and London, January 31).

SENIOR LECTURER (with an appropriate science qualification and wide experience of clinical biochemistry) IN CLINICAL BIOCHEMISTRY at the University of Otago, Dunedin, New Zealand—The Secretary, Association of Universities of the British Commonwealth (Branch Office), Marlborough House, Pall Mall, London, S.W.1 (New Zealand and London, January 31).

OFFICIAL FELLOW AND TUTOR IN PHYSICS, or a LECTURER IN PHYSICS—The Principal, St. Hugh's College, Oxford (February 1).
IMPERIAL CHEMICAL INDUSTRIES RESEARCH FELLOWS IN CHEMISTRY, PHYSICS, METALLURGY, ENGINEERING, GEOLOGY, AGRICULTURAL SCIENCE or related subjects—The Registrar, University of Wales, University Registry, Cathays Park, Cardiff (March 5).

ASSISTANT (graduate in astronomy, or in physics or electrical engineering (electronics) with some training or interest in astronomy) TO THE DIRECTOR OF THE JEREMIAH HORROCKS AND WILFRED HALL OBSERVATORIES—Chief Education Officer, Municipal Building, Preston.
ASSISTANT PROFESSOR (with a Ph.D. in pharmacology); and an ASSISTANT PROFESSOR (with a Ph.D. in pharmacognosy or plant chemistry)—Prof. J. R. Murray, Director of the School of Pharmacy, University of Manitoba, Winnipeg, Canada.

BIOCHEMIST for fundamental research on collagen and gelatin—The Director of Research, British Gelatine and Glue Research Association, 2a Dalmeny Avenue, Holloway, London, N.7.

CHIEF LABORATORY TECHNICIAN—Head, Applied Physics Department, Northampton College of Advanced Technology, St. John Street, London, E.C.1.

LECTURERS, ASSISTANT PROFESSORS, and ASSOCIATE PROFESSORS IN THE DEPARTMENT OF MATHEMATICS (Edmonton campus or Calgary campus)—Prof. M. Wyman, Mathematics Department, University of Alberta, Edmonton, Alberta, Canada.

LECTURERS (with a first- or second-class honours degree in mathematics, physics and most branches of engineering), to teach students for the B.Sc. degrees of London University—The Registrar, Royal Military College of Science, Shrivenham, near Swindon, Wilts.

LIBRARIAN (with a knowledge of chemistry or physics) IN THE DEPARTMENT OF CHEMICAL ENGINEERING AND CHEMICAL TECHNOLOGY—Head of the Department of Chemical Engineering and Chemical Technology, Imperial College of Science and Technology, London, S.W.7.

NATIONAL COAL BOARD RESEARCH ASSISTANT (good honours graduate or equivalent) IN THE DEPARTMENT OF PURE AND APPLIED CHEMISTRY, to continue a study on the origin of coal tar components—The Reader in Industrial Chemistry, Northampton College of Advanced Technology, St. John Street, London, E.C.1.

RESEARCH ASSISTANT (with a good honours degree, or its equivalent, in physiology, biochemistry or zoology, and preferably experience in some field of hormone research or immunochemistry) IN THE PHYSIOLOGY DEPARTMENT, to study the physiology of prolactin with special reference to its assay in body fluids—The Secretary, National Institute for Research in Dairying (University of Reading), Shinfield, Reading, quoting Ref. 61/31.

RESEARCH ASSISTANT (with experience of numerical analysis and the writing of computer programmes) IN THE MATHEMATICS DEPARTMENT—The Registrar, Brunel College of Technology, Woodlands Avenue, Acton, London, W.3.

SENIOR LABORATORY TECHNICIAN IN THE BACTERIOLOGY DEPARTMENT, Connaught Hospital, Walthamstow, London, E.17—The Secretary, Forest Group H.M.C., Langthorne Road, Leytonstone, London, E.11.

SENIOR LECTURER IN PHYSICS, and a LECTURER IN PHYSICS—Clerk to the Governing Body, Northern Polytechnic, Holloway, London, N.7.

SENIOR RESEARCH ASSISTANT (preferably with some research experience) IN THE DEPARTMENT OF PHYSICS, for a programme of work on the magnetic properties of thin films, provisionally for one year in the first instance—The Principal, Royal Holloway College (University of London), Englefield Green, Surrey.

TECHNICIAN or JUNIOR TECHNICAL OFFICER (female, preferably with "A" level G.C.E. or equivalent), to assist in biological research at Pollards Wood Research Station, Chalfont St. Giles, Bucks—The Secretary, Institute of Cancer Research, 33 Sumner Place, London, S.W.7, quoting Ref. 301/B/83.

Pp. v+29. (Cambridge: At the University Press, 1961.) 7s. 6d. net. [79]

Department of Scientific and Industrial Research. National Engineering Laboratory Annual Report 1960: Report of the National Engineering Laboratory Steering Committee with the Report of the Director of the National Engineering Laboratory. Pp. iv+72+4 plates. (Edinburgh and London: H.M. Stationery Office, 1961.) 5s. net. [89]

The Institute of Navigation. Report of the Council, 1960-61. Pp. 16. (London: Institute of Navigation, 1961.) [259]

University of London. University College Calendar, 1961-62. Pp. lxi+504. (London: University College, 1961.) [259]

Other Countries

New Zealand Forest Service: Forest Research Institute. Research Notes No. 25: The European House Borer *Hylotrupes bajulus* L., a Possible Pest for New Zealand. By R. H. Milligan. Pp. 19. (Wellington: Government Printer, 1961.) [79]

Guide Book to the Royal Botanic Gardens, Melbourne. Pp. 28. (Melbourne: Royal Botanic Gardens, 1961.) 4s. (Australian.) [89]

United States Department of the Interior: Geological Survey. Water-Supply Paper 1591-A: Urban Growth and the Water Regimen. By John Savini and J. C. Kammerer. Pp. iv+43+1 plate. Professional Paper 402-A: Mechanism of Gravity Drainage and Its Relation to Specific Yield of Uniform Sands. By W. O. Smith. Pp. iii+12. 20 cents. Professional Paper 411-B: Transverse Diffusion in Saturated Isotropic Granular Media. By Akio Ogata. Pp. iii+8. 15 cents. (Washington, D.C.: Government Printing Office, 1961.) [89]

Smithsonian Miscellaneous Collections. Vol. 143, No. 4: Comparison of Tektite Specimens from Empire, Georgia, and Martha's Vineyard, Massachusetts. By Roy S. Clarke, Jr., and Maxwell K. Carron. Pp. 1+18+6 plates. (Publication 4465.) (Washington, D.C.: Smithsonian Institution, 1961.) [89]

Bulletin of the Museum of Comparative Zoology at Harvard College. Vol. 125, No. 3: Two Jurassic Turtle Skulls—a Morphological Study. By Thomas S. Parsons and Ernest E. Williams. Pp. 41-108+6 plates. (Cambridge, Mass.: Museum of Comparative Zoology at Harvard College, 1961.) [259]

United States Department of Agriculture. Farmers' Bulletin No. 2168: Controlling Potato Insects. By W. A. Shands, B. J. Landis, and W. J. Reid, Jr. Pp. 16. (Washington, D.C.: Government Printing Office, 1961.) 10 cents. [259]

Smithsonian Miscellaneous Collections. Vol. 142, No. 4: Cenozoic and Cretaceous Echinoids from Trinidad and Venezuela. By C. Wytke Cooke. Pp. 36+14 plates. (Publication 4459.) (Washington, D.C.: Smithsonian Institution, 1961.) [259]

Work Half Done: Bernice P. Bishop Museum Annual Report for 1960. Pp. 30. (Honolulu, Hawaii: Bernice P. Bishop Museum, 1961.) [259]

Institut Royal Météorologique de Belgique. Contribution No. 67: Etude des Propriétés Statistiques des plus Fortes Marées à Ostende (Belgique). Par Dr. E. Sneyers. Pp. 11. (Bruxelles: Institut Royal Météorologique de Belgique, 1961.) [259]

Proceedings of the United States National Museum. Smithsonian Institution. Vol. 113, No. 3453: Notes on Australian Flies of the Family Conopidae. By Sidney Camras. Pp. 61-76. Vol. 113, No. 3454: New and Previously Known Millipeds of Panama. By H. F. Loomis. Pp. 77-124. Vol. 113, No. 3455: New General and New Species of Lacebugs from the Eastern Hemisphere (Hemiptera: Tingidae). By Carl J. Drake and Florence A. Ruhoff. Pp. 125-183. (Washington, D.C.: Government Printing Office, 1961.) [259]

Museum of Comparative Zoology at Harvard College. Breviora. No. 133 (June 14, 1961): Pfeiffer's Unifigures Species of *Strophochetus* (*Megalobolus*). By T. E. Crowley and T. Pain. Pp. 8. No. 139, (June 15, 1961): A New Species of *Sphaerodactylus* from Northern Haiti. By James D. Lazell. Pp. 5. No. 140, (June 27, 1961): A Preliminary Review of the Nearctic Species of *Sierolomorpha* (Hymenoptera). By Howard E. Evans. Pp. 12. No. 141, (June 28, 1961): Three New Toads from South America, *Bufo manicorensis*, *Bufo spinulosus altiperuvianus*, and *Bufo quechua*. By José M. Gallardo. Pp. 8+3 plates. No. 142, (June 30, 1961): Australian Carabid Beetles VI—The Tropical and some Subtropical Species of *Pamborus*, *Myrtopomus*, and *Nurus*. By P. J. Darlington, Jr. Pp. 13. Annual Report of the Director of the Museum of Comparative Zoology at Harvard College, 1959-1960. Pp. 29. (Cambridge, Mass.: Museum of Comparative Zoology at Harvard College, 1961.) [259]

Bulletin of the Museum of Comparative Zoology at Harvard College. Vol. 125, No. 2: On the Major Arterial Canals in the Ear-Region of Testudinoid Turtles and the Classification of the Testudinoidea. By Samuel Booker McDowell, Jr. Pp. 21-38. (Cambridge, Mass.: Museum of Comparative Zoology at Harvard College, 1961.) [259]

Proceedings of the California Academy of Sciences. Fourth Series. Vol. 30, No. 3, (August 31, 1961): Large Terebrans (Mollusca) from the Eastern Pacific. By G. Dallas Hanna and Leo George Hertlein. Pp. 67-80+plates 6 and 7. Vol. 30, No. 4, (August 31, 1961): Four Species of Chitons from the Ocanamic Province (Mollusca: Polyplacophora). By Allyn G. Smith. Pp. 81-90+plates 8 and 9. (San Francisco: California Academy of Sciences, 1961.) [259]

REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

Great Britain and Ireland

British Medical Bulletin, Vol. 17, No. 3 (September, 1961): Human Genetics. Pp. 177-264+xx. (London: British Council, 1961.) 20s. [59]

Wye College (University of London). Annual Report of the Department of Hop Research from 1st April, 1960, to 31st March, 1961. Pp. v+90+2 plates. Hop Research at Wye College in 1960. By H. S. Darling. Pp. 4. (Wye, Ashford: Wye College, University of London, 1961.) [79]

Ministry of Agriculture, Fisheries and Food. Bulletin No. 143: Incubation and Hatching Practices. By Dr. W. M. Allcroft. Pp. v+65+8 plates. (London: H.M. Stationery Office, 1961.) 5s. net. [79]

Learning Theory and the Therapy of Neurosis. By R. Metzner. (*The British Journal of Psychology*, Monograph Supplements, No. 33.)

Editorial and Publishing Offices of "NATURE"

MACMILLAN & CO., LTD.

ST. MARTIN'S STREET, LONDON, W.C.2

Telephone Number: Whitehall 8831. Telegrams: Phisus Lesquare London

Advertisements only should be addressed to

T. G. Scott & Son, Ltd., 1 Clement's Inn, London, W.C.2.

Telephone Number: Holborn 4743

All rights reserved. Registered as a newspaper at the General Post Office