

CHAIR OF CHEMISTRY, and a READER IN PHYSICAL CHEMISTRY AT THE UNIVERSITY OF KHARTOUM—The Registrar, University of Khartoum, c/o Inter-University Council for Higher Education Overseas, 29 Woburn Square, London, W.C.1 (November 15).

LECTURER (with an honours degree in zoology) IN ZOOLOGY AT THE UNIVERSITY OF CANTERBURY, New Zealand—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (New Zealand and London, November 15).

READER OR SENIOR LECTURER OR LECTURER IN AGRICULTURAL BIOCHEMISTRY; and a READER OR SENIOR LECTURER OR LECTURER IN ENTOMOLOGY IN THE FACULTY OF AGRICULTURE, University of Khartoum—The Registrar, University of Khartoum, c/o Inter-University Council for Higher Education Overseas, 29 Woburn Square, London, W.C.1 (November 15).

ASSISTANT LECTURERS (2) IN THE DEPARTMENT OF BIOCHEMISTRY—The Registrar, University College of South Wales and Monmouthshire, Cathays Park, Cardiff (November 19).

CHAIR OF GEOGRAPHY AT THE LONDON SCHOOL OF ECONOMICS—The Academic Registrar, University of London, Senate House, London, W.C.1 (November 21).

CHAIR OF PSYCHOLOGY—The Registrar, University College of South Wales and Monmouthshire, Cathays Park, Cardiff (November 26).

LECTURER/SENIOR LECTURER and a LECTURER (with research and teaching experience in some branch of pharmaceutical chemistry) IN PHARMACY at the University of Sydney, Australia—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia and London, November 26).

CHAIR OF PHILOSOPHY—The Registrar, The University, Hull (November 30).

LECTURER IN PSYCHOLOGY at the University of Tasmania, Australia—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia and London, November 30).

LECTURER (preferably with special qualifications in physiology or genetics) IN BOTANY at the University of Tasmania—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia and London, November 30).

ASSISTANT LECTURER, Grade "B" (with a good honours degree or equivalent with some teaching and/or industrial experience, and an interest in research) IN CHEMISTRY, to specialize in inorganic or physical chemistry to Grad.R.I.C. and B.Sc. General standard—The Clerk to the Governors, South-East Essex Technical College and School of Art, Longbridge Road, Dagenham.

BIOLOGIST (with a good degree in physiology or zoology and considerable research experience, preferably with spermatozoa) to join a small research team investigating cervical mucus, with particular reference to problems of fertility—The Secretary, National Institute for Research in Dairying (University of Reading), Shinfield, Reading, quoting Ref. 60/13.

GEOLOGISTS (with a degree of a recognized university with either first- or upper second-class honours in geology, two years approved postgraduate experience, and preferably some specialization in mining geology) IN THE GEOLOGICAL SURVEYS DEPARTMENT, Federation of Malaya—The Recruitment and Personnel Division, Malaya House, 57 Trafalgar Square, London, W.C.2.

HEAD (medical graduate or science graduate with a higher degree) OF THE DIVISION OF VIROLOGY, for duties which include the supervision of diagnostic services and the carrying out of special investigations on and research into virus diseases—The Director, Institute of Medical and Veterinary Science, P.O. Box 14, Rundle Street, Adelaide, South Australia.

MICROBIOLOGIST (previous medical experience not essential) IN THE BACTERIOLOGY LABORATORY OF THE DEPARTMENT OF CLINICAL PATHOLOGY—The Administrator and Secretary, University College Hospital, Gower Street, London, W.C.1.

POSTDOCTORATE FELLOWS IN BIOCHEMISTRY, CHEMISTRY, ENGINEERING AND METALLURGY, PARASITOLOGY, PHYSIOGRAPHY, PHYSICS OR TEXTILES—The Personnel Officer, Ontario Research Foundation, 43 Queen's Park Crescent, Toronto, Ontario, Canada.

PROFESSORS (preferably with Ph.D. or M.Sc.) OF PHYSICS, CHEMISTRY, and BIOLOGY at the Medical College, Mosul, Iraq—The Director, Recruitment Department, British Council, 65 Davies Street, London, W.1, quoting N.14.N(60).

RESEARCH ASSISTANT (graduate in biochemistry, chemistry or physiology) for research on metabolic disturbances in neurosurgical patients—Dr. H. M. B. Buckell, Department of Pathology, Atkinson Morley's Hospital, Copse Hill, Wimbledon, London, S.W.20.

RESEARCH FELLOWS IN PHYSICS for research on optical and electronic instrumentation for high energy physics in connexion with the experimental programme of the 7 GeV. Synchrotron at the Rutherford Laboratory, Harwell—Prof. G. W. Hutchinson, Department of Physics, The University, Highfield, Southampton.

TECHNICIAN to cut and stain histological sections in connexion with a research programme in THE DEPARTMENT OF PHYSIOLOGICAL CHEMISTRY—The Assistant Bursar, The University, Reading.

Bukavu, 1958. Pp. 269. (London: Joint Secretariat, Scientific Council for Africa South of the Sahara, 1960.) [267]

Planning, Vol. 26, No. 443 (25 July 1960): Government by Appointment. Pp. 205-228. (London: Political and Economic Planning, 1960.) 3s. 6d. [267]

Department of Scientific and Industrial Research: Geological Survey and Museum. British Regional Geology. Scotland: The Northern Highlands. By Dr. J. Phemister. Pp. vii+104+8 plates. (Edinburgh and London: H.M. Stationery Office, 1960.) 5s. net. [267]

Department of Scientific and Industrial Research. Hydraulics Research 1959: The Report of the Hydraulics Research Board with the Report of the Director of Hydraulics Research. Pp. iv+67+8 plates. (London: H.M. Stationery Office, 1960.) 5s. 6d. net. [267]

Department of Agriculture for Scotland. Memoirs of the Soil Survey of Great Britain. Scotland. The Soils of the Country Round Kello and Lauder (Sheets 25 and 26). By J. M. Ragg. Pp. 201+28 plates. (Edinburgh and London: H.M. Stationery Office, 1960.) 35s. net. [267]

University of Bristol. The Annual Report of the Agricultural and Horticultural Research Station (The National Fruit and Cider Institute), Long Ashton, Bristol, 1959. Pp. 172+10 plates. 15s. Members' Supplement to the Long Ashton Annual Report 1959. Pp. 8. (Long Ashton, Bristol: Agricultural and Horticultural Research Station, 1960.) [267]

Bulletin of the British Museum (Natural History). Geology. Vol. 4, No. 6: Plant Remains of the Hengistbury and Barton Beds. By Marjorie F. J. Chandler. Pp. 191-238+plates 29-35. (London: British Museum (Natural History), 1960.) 30s. [267]

Ciba (A.R.L.), Limited. Technical Notes No. 211 (July, 1960): Epoxy Resins for the Electrical Industry. By H. Davies. Pp. 8. (Duxford: Ciba (A.R.L.), Limited, 1960.) [267]

Air Ministry: Meteorological Office. Geophysical Memoirs No. 104: The Exchange of Energy between the Atmosphere and the Oceans of the Southern Hemisphere. By D. W. Prevelt. Pp. 61. (M.O. 631d). (London: H.M. Stationery Office, 1960.) 8s. 6d. net. [267]

Other Countries

Instituto de Investigação Científica de Mocambique. Novos Taxa Entomológicos. (Supplemento à Revista de Entomologia de Mocambique.) No. 16: A Revision of the Lycaenid genus *Durbania* Trimen, with the description of Two New Genera and Two Subspecies. By G. Van Son. Pp. 15+1 plate. No. 17: Algumas Novas Espécies de Tabanídeos (Diptera: Tabanidae) da África Portuguesa. Por J. A. Travassos Santos Dias. Pp. 12. No. 18: Descrição de Duas Novas Espécies de Tabanídeos (Diptera: Tabanidae) da Guiné Portuguesa. Por J. A. Travassos Santos Dias. Pp. 9+1 plate. No. 19: The Tenebrionidae of Southern Africa. 28: On a New Faunistic Link between the African Continent and the Cape Verde Islands (*Ammidium* Erichson). By C. Koch. Pp. 15+1 plate. No. 20: New Fleas. (Siphonaptera) from Central Africa. Gerbils, with Notes on the Taxonomic Status of their Hosts *Tatera leucogaster* and *T. taboarae*. By Tilly Marcus, Botha de Meillon, and David H. S. Davis. Pp. 8. No. 21: Mais uma Nova Espécie do género *Haematopota* (Diptera: Tabanidae) de Mocambique. Por J. A. Travassos Santos Dias. Pp. 6. No. 22: New Siphonaptera from the Sub-Saharan Geographical Region. By Tilly Marcus and Botha de Meillon. Pp. 8 (2 plates). (Lourenço Marques, Mocambique: Instituto de Investigação Científica de Mocambique, 1959 and 1960.) [267]

Chicago Natural History Museum. Fieldiana: Botany. Vol. 30, No. 3: Orchids of Peru. By Charles Schweinfurth. Pp. vi+533-786. (Chicago: Chicago Natural History Museum, 1960.) 4.50 dollars. [267]

Immuno Biología de la Equinococis. Por Dr. Carlos Perez del Castillo. Pp. 71. (Montevideo, Uruguay: Dr. Carlos Perez del Castillo, Solano Antuna 2908.) [267]

Deutsches Hydrographisches Institut, Hamburg. Jahresbericht Nr. 14 für das Jahr 1959. Pp. 83. (Hamburg: Deutsches Hydrographisches Institut, 1960.) [267]

Annals of the New York Academy of Sciences. Vol. 83, Article 4: Inactivation of Viruses. By Ernest C. Pollard, A. R. Taylor and 24 other authors. Pp. 513-760. 4 dollars. Vol. 83, Article 5: Social and Cultural Pluralism in the Caribbean. By Dorothy L. Keur, Vera Rubin and 13 other authors. Pp. 761-916. 3 dollars. Vol. 84, Article 3: The Correlation of Hinged Four-Bar Straight-Line Motion Devices by Means of the Roberts Theorem and a New Proof of the Latter. By A. E. Richard de Jonge. Pp. 75-145. 2.50 dollars. (New York: New York Academy of Sciences, 1960.) [267]

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Iceland. Atvinnudeild Haskólans—Fiskideild. (The University Research Institute—Department of Fisheries.) Rit Fiskideildar. II Bindi. Nr. 7: The Fry of Sebastes in Icelandic Waters and Adjacent Seas. By Hermann Einarsson. Pp. 67+2 plates. Nr. 8: Temperature at 20 Meters in Icelandic Waters in May-June 1950-1959. By Unnsteinn Stefánsson. Pp. 18. (Reykjavik: Atvinnudeild Haskólans—Fiskideild, 1960.) [267]

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