

CHAIR OF MEDICAL PROTOZOLOGY at the London School of Hygiene and Tropical Medicine—The Academic Registrar, University of London, Senate House, London, W.C.1 (March 3).

SENIOR LECTURERS IN ANIMAL HUSBANDRY, CIVIL ENGINEERING (2) and PHARMACOLOGY; and LECTURERS IN AGRICULTURAL BOTANY, CIVIL ENGINEERING (3), MECHANICAL ENGINEERING (4), ELECTRICAL ENGINEERING (2 in Power Engineering and 1 in Electronics), GEOGRAPHY (Physical Geography), VETERINARY ANATOMY, and VETERINARY SURGERY AND OBSTETRICS; at the University of Sydney—The Secretary, Association of Universities of the British Commonwealth, 5 Gordon Square, London, W.C.1 (March 3).

LECTURER IN ASTRONOMY—The Secretary, The University, Aberdeen (March 3).

LECTURER IN SOCIAL ANTHROPOLOGY—The Registrar, The University, Manchester 13 (March 17).

ASSISTANT LECTURER IN THE DEPARTMENT OF GEOLOGY—The Registrar, University of Otago, Dunedin, New Zealand (March 31).

POSTGRADUATE STUDENTSHIPS IN FISHERIES, SOIL SCIENCE, AGRICULTURE, ECOLOGY, STORED PRODUCTS ENTOMOLOGY, INSECTICIDES, FUNGICIDES and HERBICIDES, and VETERINARY SCIENCE—The Under-Secretary of State, Colonial Office (Research Department), S.610, Sanctuary Buildings, Great Smith Street, London, S.W.1 (March 31).

DEWAR RESEARCH FELLOWSHIP IN RADIOCHEMISTRY—The Secretary, The University, Edinburgh (April 30).

ASSISTANT (medically qualified, preferably with experience of bacteriology) IN THE BACTERIOLOGY DEPARTMENT, for teaching and research—The Secretary, University College Hospital Medical School, University Street, London, W.C.1.

CHEMICAL ENGINEER (with a good honours degree and with experience in the development of chemical processes from the laboratory to the commercial scale) to work on the development of processes for the extraction of the newer algal chemicals—The Secretary, Institute of Seaweed Research, Inveresk, Midlothian.

ENTOMOLOGIST, Desert Locust Survey under the East Africa High Commission—The Under-Secretary of State, Colonial Office, Research Department, Sanctuary Buildings, Great Smith Street, London, S.W.1.

EXPERIMENTAL OFFICERS (highly skilled in experimental bacteriology, biochemistry or biophysics) at a Ministry of Supply Research Establishment near Salisbury—The Ministry of Labour and National Service, Technical and Scientific Register (K), Almack House, 26 King Street, London, S.W.1, quoting G.19/52A.

GEOLOGISTS (with good honours degree in geology, with research and field experience) in the Public Works Department, Geological Survey, Sudan Government—The Sudan Agent in London, Wellington House, Buckingham Gate, London, S.W.1, quoting Geologist 4/161.

GRADUATE IN PHYSICS or PHYSICAL CHEMISTRY (experience in the handling of isotopes and of counting techniques, and some knowledge of biochemistry would be advantageous in the work involved) in the Division of Biophysics and Optics—The Director, National Institute for Medical Research, Mill Hill, London, N.W.7.

PRINCIPAL METALLURGIST to organize and direct teams engaged on large-scale development work at Springfields Factory, Salwick, and a PRINCIPAL METALLURGIST at Risley, to advise on the metallurgical aspect of plant design for the production of atomic energy, etc.—The Ministry of Supply, Division of Atomic Energy (Production), Risley, Warrington, Lancs., stating post applied for and quoting Ref. 292.

RESEARCH OFFICER (with honours degree) and a RESEARCH ASSISTANT (with Higher National Certificate, or equivalent), to specialize in the study of, and construction of equipment for measuring, noise in vehicles—The Director, Motor Industry Research Association, Great West Road, Brentford, Middx.

SCIENTIFIC OFFICER (with a first- or second-class honours degree in natural science or equivalent qualifications, and experience in freshwater biology) as FRESHWATER BIOLOGIST, to carry out research on schistosomiasis in the Gezira area or elsewhere in the Sudan, and to train Sudanese assistants, medical and zoological, in the technique of investigation into schistosomiasis—The Sudan Agent in London, Wellington House, Buckingham Gate, London, S.W.1, quoting 'Freshwater Biologist 4/1206'.

SENIOR SCIENTIFIC OFFICER to join team investigating fatigue problems of large-scale welded structures and pressure vessels in new laboratories at Abington, Cambridge—The Director of Research, British Welding Research Association, 29 Park Crescent, London, W.1.

SENIOR SCIENTIFIC OFFICERS and SCIENTIFIC OFFICERS at Admiralty Experimental Establishments in the vicinity of London, Greenock, Haslemere, Portsmouth, Rosyth and Weymouth: PHYSICISTS (Ref. A.336/50A) capable of undertaking research or development in general physical problems, electronics, acoustics or thermodynamics; ELECTRICAL ENGINEERS (Ref. D.367/50A) qualified to undertake research, development or design in telecommunications, radar, electronics, instrumentation or light electrical mechanisms; MECHANICAL ENGINEERS (Ref. C.631/50A) capable of design, development or research work in light mechanisms, structures or hydrodynamics—The Ministry of Labour and National Service, Technical and Scientific Register (K), Almack House, 26 King Street, London, S.W.1, quoting the appropriate Ref. No.

WELL SUPERINTENDENT (with at least ten years experience in mining or well sinking, and accustomed to the use of mechanical equipment and explosives) to take charge of a well-sinking programme under the supervision of the Drilling Engineer, in the Public Works Department, Sudan Government—The Sudan Agent in London, Wellington House, Buckingham Gate, London, S.W.1, quoting Well Superintendent 4/1814.

REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

Great Britain and Ireland

Productivity Report. Universities and Industry: Report of a Specialist Team which visited the United States of America in 1951. Pp. viii+29+3 plates. (London and New York: Anglo-American Council on Productivity, 1951.) 2s. 6d. [2711]

Ministry of Food. The Urban Working-Class Household Diet, 1940 to 1949; First Report of the National Food Survey Committee. Pp. vi+114. (London: H.M. Stationery Office, 1951.) 3s. 6d. net. [2711]

Nuffield Provincial Hospitals Trust. Report, 1948-1951. Pp. 68. (London: Nuffield Provincial Hospitals Trust, 1951.) [2711]

Scientific Proceedings of the Royal Dublin Society. Vol. 25 (N.S.), No. 19: The Intrinsic Viscosity of Low Molecular Weight Polystyrenes. By D. C. Pepper. Pp. 239-250. 2s. Vol. 25 (N.S.), No. 20: The Radioactivity of Potassium 40. By C. F. G. Delaney. Pp. 251-294. 7s. (Dublin: Royal Dublin Society, 1951.) [2711]

Annual Report for 1950 (No. 63) of the Marine Biological Station at Port Erin, Isle of Man. Drawn up by J. S. Colman. Pp. 32. (Liverpool: University Press of Liverpool, 1951.) 3s. [2711]

British Museum (Natural History). Expedition to South-West Arabia, 1937-8. Vol. 1, Nos. 16-19: 16. Coleoptera: Halpidae, Dytiscidae, Gyridae, Hydraenidae, Hydrophilidae, by J. Balfour-Browne; 17. Aquatic and Semi-Aquatic Hemiptera, by E. S. Brown; 18. Coleoptera: Coccinellidae, by Dr. A. P. Kapur; 19. Coleoptera: Pselaphidae, by Dr. René Jeannel. Pp. 179-305+plates 10-14. [2711]

(London: British Museum (Natural History), 1951.) 20s. [2711]

Welsh Scenery Illustrated and Explained. Pp. 32. (Cardiff: National Museum of Wales, 1951.) 2s. 6d. [2811]

Proceedings of the Royal Irish Academy. Vol. 54, Section B, No. 3: Movements of Salmon around Ireland. By Arthur E. J. Went. Pp. 169-201. (Dublin: Hodges, Figgis and Co., Ltd., 1951.) 7s. 6d. [2911]

Overseas Food Corporation. Annual Report and Statement of Accounts for the Year ended 31st March, 1951. Pp. iv+82. (London: H.M. Stationery Office, 1951.) 3s. net. [2911]

Department of Scientific and Industrial Research: Road Research Laboratory. Road Note No. 12: Gritting Machines for Surface Dressing. By D. B. Waters and D. S. Wilson. Pp. 14+7 plates. (London: H.M. Stationery Office, 1951.) 1s. 6d. net. [2911]

Philosophical Transactions of the Royal Society of London. Series A: Mathematical and Physical Sciences. No. 378, Vol. 244: Measurements of the Variation with Depth of the Main Geomagnetic Field. By S. K. Runcorn, A. C. Benson, A. F. Moore and D. H. Griffiths. Pp. 113-151. (London: Cambridge University Press, 1951.) 10s. 6d. [2911]

British Museum (Natural History). Fossil Mammals of Africa, No. 4: Miocene Anthracotheriidae from East Africa. By D. G. MacInnes. Pp. 24+4 plates. (London: British Museum (Natural History), 1951.) 12s. 6d. [312]

Forestry Commission. Britain's Forests: Loch Ard. Pp. 20. 1s. net. Guide to New Forest. Pp. vi+86. 2s. 6d. net. (London: H.M. Stationery Office, 1951.) [312]

Other Countries

Institut Royal Météorologique de Belgique. Mémoires, Vol. 42: Sur la thermodynamique de la condensation dans l'atmosphère. Par L. Dufour. Pp. 40. Mémoires, Vol. 43: Contribution à l'étude des fluides incompressibles en mouvement turbulent. Par Dr. J. Van Isacker. Pp. 48. Mémoires, Vol. 47: Étude de la radiation globale du soleil. Par M. Nicolet et R. Dogniaux. Pp. 50. Mémoires, Vol. 49: Ensoleillement et orientation en Belgique, 4, Rayonnement reçu sur une surface horizontale. Par M. Nicolet et R. Dogniaux. Pp. 12+9 plates. Miscellanées, Fasc. 36: Sur le théorème de la circulation de V. Bjerknes et la théorie des invariants intégraux. Par Dr. Paul Dedecker. Pp. 64. Miscellanées, Fasc. 43: Aperçu sur le climat du littoral belge. Par L. Poncet. Pp. 24. (Uccle: Institut Royal Météorologique de Belgique, 1951.) [2711]

New Zealand. Twenty-fifth Annual Report of the Department of Scientific and Industrial Research. Pp. 80. (Wellington: Government Printer, 1951.) 1s. 6d. [2811]

World Health Organization. Monograph Series No. 6: Cardiolipin Antigens: Preparation and Chemical and Serological Control. By Dr. Mary C. Pangborn, Dr. F. Maltaner, Dr. N. V. Tompkins, Dr. T. Beecher, Dr. W. R. Thompson and Mary Rose Flynn. Pp. 63. (Geneva: World Health Organization: London: H.M. Stationery Office, 1951.) 5s.; 1 dollar; 4 Swiss francs. [2811]

Sveriges Geologiska Undersökning. Ser. C, No. 503 (Årsbok 43, 1949, No. 1): Spår av Varangeristiden i Norrbotten. Av Oscar Kulling. Pp. 44. 2 kr. Ser. C, No. 515 (Årsbok 44, 1950, No. 1): Geology of the Sulphide Deposits at Menstråsk and a Comparison with other Deposits in the Skellefte District. By Erlend Grip. Pp. 52+4 plates. 4 kr. Ser. C, No. 516 (Årsbok 44, 1950, No. 2): Manganese Mineralization in the Utevels District, Jokkmokk, North Sweden, Part 2, Mineralogical Notes. By Olof H. Ödman. Pp. 28. 1 kr. Ser. C, No. 517 (Årsbok 44, 1950, No. 3): Kosteröarna, ett nyckelområde för västra Sveriges präkambriska geologi. Av Eror Asklund. Pp. 56+2 plates. 4 kr. (Stockholm: P. A. Norstedt and Söner, 1951.) [2911]

Indian Forest Records (New Series). Botany, Vol. 4, No. 3: New or Noteworthy Plants from the Upper Gangetic Plain. By M. B. Raizada. Pp. ii+65-72+4 plates. (Delhi: Manager of Publications, 1951.) 9 annas; 10d. [2911]

Drought Feeding of Sheep: the Value of Weekly Feeding. Pp. 12. (Melbourne: Commonwealth Scientific and Industrial Research Organization, 1951.) [312]

Race and Biology. By Prof. L. C. Dunn. (Race Question in Modern Science Series.) Pp. 48. (Paris: UNESCO; London: H.M. Stationery Office, 1951.) 1s. 6d.; 25 cents; 75 francs. [312]

Publications de l'Institut National pour l'Étude Agronomique du Congo Belge. Série Technique No. 40: Matériaux pour l'étude de l'économie rurale des populations de la Cuvette forestière du Congo Belge. Par Prof. A.-G. Baptist. Pp. 64. (Bruxelles: Institut National pour l'Étude Agronomique du Congo Belge, 1951.) 50 francs. [312]

Annual Report of the Trustees of the Museum of Applied Arts and Sciences for the Year ended 31st December, 1950. Pp. 13. (Sydney: Government Printer, 1951.) [512]

Biologia: an International Year-Book devoted to the Pure and Applied Plant and Animal Sciences. Vol. 2 (1950-51). (Chronica Botanica, Vol. 12, No. 4-6.) Pp. 109-332. (Waltham, Mass.: Chronica Botanica Co.; London: H. K. Lewis and Co., Ltd., 1951.) [512]