

TUBE INVESTMENTS RESEARCH FELLOWSHIP in the Department of Engineering Production—The Secretary, The University, Edmund Street, Birmingham 3 (October 31).

DIRECTOR OF THE DEPARTMENT OF AGRICULTURE, STOCK AND FISHERIES, Territory of Papua and New Guinea—The Secretary, Department of Territories, Canberra, A.C.T., Australia (December 31).

ASSISTANT LECTURER IN PHYSICS—The Registrar, The University, Nottingham.

CIVIL ENGINEER in the Department of Works and Hydraulics, Trinidad—The Director of Recruitment (Colonial Service), Colonial Office, Sanctuary Buildings, Great Smith Street, London, S.W.1, quoting 27322/74.

DISTRICT ENGINEER in the Public Works Department, Sudan—The Sudan Agent in London, Wellington House, Buckingham Gate, London, S.W.1, quoting 'District Engineer #/19 S.T.'

IRRIGATION ENGINEERS under the Government of Nigeria—The Director of Recruitment (Colonial Service), Colonial Office, Sanctuary Buildings, Great Smith Street, London, S.W.1, quoting 27322/154.

JUNIOR RESEARCH OFFICER (male, with honours degree in chemistry or equivalent) for analytical work, including research on the development of new methods and application of existing methods for special purposes—The Director, British Cotton Industry Research Association, Shirley Institute, Didsbury, Manchester 20.

LECTURER IN FOOD SCIENCE in the Department of Bakery and Confectionery—The Principal, Borough Polytechnic, Borough Road, London, S.E.1.

LECTURER IN THE DEPARTMENT OF MATHEMATICS AND MECHANICS, capable of taking pure and applied mathematics up to final honours standard—Prof. H. Levy, Imperial College of Science and Technology, South Kensington, London, S.W.7.

PHYSICISTS (with a first- or second-class honours degree in physics, or equivalent qualification) to supervise and undertake research work involving the application of physical methods to the study of metals and the control of new metallurgical processes—The Ministry of Supply, Division of Atomic Energy (Production), Risley, Warrington, Lancs.

PRINCIPAL METALLURGIST to take charge of a laboratory engaged on research into powder metallurgical techniques of rare metals, SENIOR METALLURGISTS to supervise groups engaged on powder metallurgical research, and METALLURGISTS to undertake research work on the powder metallurgy of rare metals, in the Research and Development Branch, Risley—The Ministry of Supply, Division of Atomic Energy (Production), Risley, Warrington, Lancs, stating post applied for.

RESEARCH DEMONSTRATOR IN MATHEMATICS—The Registrar, University College, Exeter.

SENIOR ELECTRICAL ENGINEER in the Public Works Department, Sierra Leone—The Director of Recruitment (Colonial Service), Colonial Office, Sanctuary Buildings, Great Smith Street, London, S.W.1, quoting 27326/47.

TECHNICAL ENGINEER to undertake fundamental technical work in the application of engineering principles to the design of nuclear reactors and allied atomic energy projects, and to predict the performance of such plants—The Ministry of Supply, Division of Atomic Energy (Production), Risley, Warrington, Lancs.

TELECOMMUNICATIONS ENGINEERS and PHYSICISTS (Principal Scientific Officer or Senior Scientific Officer grade) (with a first- or second-class honours degree in physics or telecommunications and upwards of five years experience of research and development in R.F. techniques at centimetric wave-lengths, centimetric radar (preferably for airborne application), servo mechanisms or telecommunication networks and feedback amplifiers) at the Royal Aircraft Establishment, Farnborough—The Ministry of Labour and National Service, Technical and Scientific Register (K), York House, Kingsway, London, W.C.2, quoting D.158/51A.

REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

Great Britain and Ireland

- British Radio and Television for the World. (Radio Show, Earls Court, London, Aug. 28–Sept. 8, 1951 Booklet.) Pp. 28. (London: Radio Industry Council, 1951.) [225]
- The Abridged Nautical Almanac for the Year 1952. Pp. 410+xxxiii. (London: H.M. Stationery Office, 1951.) 8s. 6d. net. [245]
- Fire Protection Association. Technical Booklet No. 8: Spontaneous Heating and Ignition in Stored Palm Kernels. By Dr. J. H. Burgoyne. Pp. 12. (London: Fire Protection Association, 1951.) [245]
- Colonial Office. Two Studies in Applied Anthropology in Kenya: 1. Agricultural Co-operation by Neighbourhood Groups among the Gusi; 2. Bridewealth Limitation among the Gusi. By Dr. Philip Mayer. (Colonial Research Studies, No. 3.) Pp. 33. (London: H.M. Stationery Office, 1951.) 2s. 6d. net. [245]
- British Museum (Natural History). Economic Leaflet No. 9: Ants. Pp. 8. (London: British Museum (Natural History), 1951.) 2d. [255]
- Catalogue of an Exhibition illustrating the History of Pharmacy, held during the Festival Period 4 May–28 September 1951 at the Wellcome Research Institution, 183 Euston Road, N.W.1. (Published for the Wellcome Historical Medical Museum.) Pp. 60+6 plates. (London: Oxford University Press, 1951.) 3s. net. [255]
- Carnegie United Kingdom Trust. Thirty-seventh Annual Report. Pp. viii+49. (Dunfermline: Carnegie United Kingdom Trust, 1950.) [255]
- Department of Scientific and Industrial Research: Building Research Station. National Building Studies, Bulletin No. 10: External Rendered Finishes for Walls. By G. E. Bessey. Pp. iv+24+9 plates. (London: H.M. Stationery Office, 1951.) 1s. 9d. net. [255]
- Manchester Museum. Report of the Museum Committee for the Year 1949–50. Pp. 24. (Manchester: The Museum, 1951.) [255]
- Sixth Congress of the Universities of the British Commonwealth, 1948. Report of Proceedings. Pp. xxvii+238. (London: Association of Universities of the British Commonwealth, 1951.) 21s. [285]

Imperial Cancer Research Fund. Forty-eighth Annual Report, 1950–1951. Pp. 40. (London: Imperial Cancer Research Fund, c/o Royal College of Surgeons, 1951.) [295]

Pitt Rivers Museum: University of Oxford. Occasional Papers on Technology, 4: Notes on the Prehistoric Metallurgy of Copper and Bronze in the Old World. By H. H. Coghlan. Pp. 131+16 plates. (Oxford: Pitt Rivers Museum, 1951.) 15s. [305]

Department of Scientific and Industrial Research. Brief Guide to the Research Activities of the Department of Scientific and Industrial Research and the Research Associations. Pp. 56. (London: Department of Scientific and Industrial Research, 1951.) [46]

Economic Proceedings of the Royal Dublin Society. Vol. 4, No. 1: The Apple in Ireland; its History and Varieties. By Dr. J. G. D. Lamb. Pp. 63+13 plates. (Dublin: Royal Dublin Society, 1951.) 20s. [46]

University of Leeds: Department of Coal Gas and Fuel Industries, with Metallurgy. Report on the Session 1947–48. Pp. 20. Report on the Sessions 1948–49 and 1949–50. Pp. 28. (Leeds: The University, 1950–1951.) [46]

Readers' Guide to Books on Botany. (Readers' Guide, New Series No. 11.) Pp. 32. (London: Library Association, 1951.) [56]

Council for the Preservation of Rural England, Sheffield and Peak District Branch. Annual Report. Pp. 28. (Sheffield: Hon. Treasurer, Vale House, 1951.) [56]

British Institute of Management. Production Management Series 2: Work Study. By R. M. Currie. Pp. 24. (London: British Institute of Management, 1951.) 3s. 6d. [56]

Other Countries

Report of the Museum of Applied Science of Victoria, with Statement of Receipts and Expenditure for Twelve Months ended 30th June 1950. Pp. iv+20. (Melbourne: Museum of Applied Science, 1951.) [255]

Department of Agriculture, Ottawa. Report of the Director of Science Service for the Year ended March 31, 1950. Pp. 120. (Ottawa: King's Printer, 1951.) [285]

East African High Commission: Virus Research Institute. Annual Report, 1950. Pp. iv+32. (Nairobi: Government Printer, 1951.) [285]

University of Natal: Wattle Research Institute. Report for 1950. Pp. 36. (Pietermaritzburg: Wattle Research Institute, 1951.) [285]

World Health Organization. Technical Report Series. No. 37: Joint FAO/WHO Expert Panel on Brucellosis; Report on the First Session. Pp. 34. 2s.; 25 cents. No. 38: Malaria Conference in Equatorial Africa; Report. Pp. 72. 3s. 6d.; 45 cents. No. 40: Joint WHO/FAO Expert Group on Zoonoses (Bovine Tuberculosis, Q Fever, Anthrax, Psittacosis, Hydatidosis); Report on the First Session. Pp. 48. 2s. 3d.; 30 cents. (Geneva: World Health Organization; London: H.M. Stationery Office, 1951.) [285]

Agricultural Newsletter from the Netherlands. No. 1. Pp. 10. (The Hague: Ministry of Agriculture, Fisheries and Food; London: Royal Netherlands Embassy, 1951.) [285]

East African Tsetse and Trypanosomiasis Research and Reclamation Organization. Annual Report, 1950. Pp. 56. (Nairobi: East Africa High Commission, 1950.) [295]

Tomorrow's Horizon in Public Health. Transactions of the 1950 Conference of the Public Health Association of New York City. Pp. 109. (New York: Public Health Association of New York City, 1950.) 1 dollar. [305]

Instituto Nacional de Técnica Aeronáutica. Conferencias de dinámica técnica y aeroelasticidad. Por Prof. W. J. Duncan. Pp. 77. (Madrid: Instituto Nacional de Técnica Aeronáutica, 1951.) [46]

Department of Agriculture, Canada. Annual Report of the Forest Insect Survey, 1950. Pp. 123. (Ottawa: King's Printer, 1951.) [46]

Institut Royal Météorologique de Belgique. Miscellaneés, Fasc. 37: De la correction thermique du baromètre à cuvette et à échelle fixes. Par Dr. R. Sneyers. Pp. 16. (Uccle: Institut Royal Météorologique de Belgique, 1951.) [46]

Kongelige Danske Videnskabernes Selskab. Biologiske Skrifter, Bind 6, Nr. 7: Cytological and Embryological Studies in the Amphipod *Arabis Holboellii* Complex. By Tyge W. Böcher. Pp. 59. (København: Ejnar Munksgaard, 1951.) 9 kr.; 1.75 dollars; 10s. [46]

Federal Security Agency: Office of Education. Biennial Survey of Education in the United States, 1946–48. Chapter 7: Statistics of Nonpublic Secondary Schools, 1947–48. Prepared by Rose Marie Smith. Pp. iv+11. (Washington, D.C.: Government Printing Office, 1951.) 10 cents. [56]

South Australia. Annual Report of the Director of Mines and Government Geologist for 1949. Pp. 32. (Adelaide: Government Printer, 1951.) [56]

Lutte antipaludique par les insecticides à action rémanente: résultats des grandes campagnes. Par Dr. E. J. Pampana. (Organisation Mondiale de la Santé, Série de Monographies, Nr. 3.) Pp. 72. (Genève: Organisation Mondiale de la Santé, 1951.) 4 francs. [56]

Helsingin Yliopisto: Meteorologian Laitos. Mitteilungen, No. 68: The Gas Thermometer of the Institute of Meteorology, University of Helsinki. By Erkki Tilvis. Pp. 14. (Helsinki: Helsingin Yliopisto, 1951.) [66]

Indian Council of Agricultural Research. Bulletin No. 47: Definitions of Characteristics of Kangayam, Khillari and Tharparkar Cattle and Nili and Surti Buffaloes. Second revised edition. Pp. vii+22+16 plates. (Delhi: Manager of Publications, 1950.) 1.8 rupees; 76 [76]

United States Department of the Interior: Geological Survey. Bulletin 955-E: Fluorspar Prospects of Montana. By Clyde P. Ross. (Contributions to Economic Geology, 1947–48.) Pp. iv+173–224+plates 18–28. 1 dollar. Bulletin 963-B: Copper Deposits of the Prince William Sound District, Alaska. By Fred H. Moffit and Robert E. Fellows. (Mineral Resources of Alaska, 1945–46.) Pp. iv+47–80+plates 2–6. 75 cents. Bulletin 963-C: Garnet Deposits near Wrangell, Southeastern Alaska. By C. T. Bressler. (Mineral Resources of Alaska, 1945–46.) Pp. iii+81–93+plates 7–8. 1 dollar. Bulletin 974-A: The 1949 Summit Eruption of Mauna Loa, Hawaii. By Gordon A. Macdonald and James B. Orr. (Contributions to General Geology, 1950.) Pp. iv+33. 20 cents. Bulletin 976-C: Geophysical Abstracts 142, July–September 1950 (Numbers 12126–12339). By Mary C. Rabbitt and S. T. Vesselowsky. Pp. iii+141–209. 25 cents. (Washington, D.C.: Government Printing Office, 1950.) [86]