

LABORATORY TECHNICIAN (with appropriate qualifications, and preferably some training in biochemistry) IN THE CLINICAL PATHOLOGICAL LABORATORY—The Secretary, The National Hospital, Queen Square, London, W.C.1.

LECTURER (specializing in palaeontology-stratigraphy) IN GEOLOGY, and a LECTURER (specializing in petrology-mineralogy) IN GEOLOGY—The Acting Dean, College of Arts and Science, Baghdad, Iraq.

ORGANIC CHEMIST (Scientific Officer grade) (with at least a second-class honours degree with not less than a year's experience of research in organic chemistry, and preferably with an interest in the chemistry of natural products and/or microbiology) at the Colonial Microbiological Research Institute, Trinidad, to conduct research into chemical problems arising in the course of the Institute's programme, involving work on antibiotics and other products of micro-organisms, fermentation of the cocoa bean, plant polyphenols, etc.—The Director of Recruitment, Colonial Office, London, S.W.1, quoting BCD.208/209/04.

ORGANIC CHEMIST (with a degree in chemistry or biochemistry and postgraduate laboratory or research experience) AT THE LOW TEMPERATURE RESEARCH STATION, Cambridge, to work on the chromatographic analysis of potatoes in relation to blackening—The Secretary, National Institute of Agricultural Botany, Huntingdon Road, Cambridge.

PHYSICIST (with a good degree or equivalent, and a good knowledge of classical physics, with electronics) for work on problems of tension control of the yarns in lace manufacture; and a CHEMIST (with a good degree or equivalent in chemistry, and preferably some knowledge of textile chemistry) for work on problems of dimensional stability of lace fabrics—The Director, Lace Research Association, Glaisdale Drive West, Bilborough, Nottingham.

PHYSICISTS or CHEMISTS (with an honours degree) for work which covers a wide range of problems connected with the manufacture and use of ceramic materials—The Director of Research, British Ceramic Research Association, Queen's Road, Penkhill, Stoke-on-Trent.

SENIOR LECTURER IN PHYSIOLOGY AND PHARMACOLOGY at the Technical College, Bradford—The Director of Education, Town Hall, Bradford.

SENIOR LECTURER (with high academic qualifications, and able to teach physical chemistry up to B.Sc. special chemistry degree standard and also able to direct research) IN PHYSICAL CHEMISTRY—The Registrar, College of Technology and Commerce, The Newark, Leicester.

REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

Great Britain and Ireland

Scientific Proceedings of the Royal Dublin Society. Vol. 27 (N.S.), No. 2 (December 22nd, 1955): Whiting (*Gadus merlangus* L.) in Irish Waters. By Hazel W. Elkin. Pp. 17-34. 5s. No. 3 (December 22nd, 1955): The Granites of the Western Mourne Mountains, County Down. By C. H. Emeleus. Pp. 35-50+plates 1 and 2. 5s. (Dublin: Royal Dublin Society, 1955.) [181]

Books for Young People. Group 1: Under Eleven, Annotated and Classified. Compiled by the North-Western Branch of the Library Association under the editorship of Hilda M. McGill. New edition, completely revised. Pp. 108. (London: Library Association, 1955.) 12s. (9s. to L.A. members.) [181]

Department of Scientific and Industrial Research. Forthcoming International Scientific and Technical Conferences. List No. 18 (January 1956). Pp. 1+38. (London: Department of Scientific and Industrial Research, 1956.) [181]

Royal Society for the Prevention of Accidents. Danger!—Office Staff at Work. Pp. 16. (London: Royal Society for the Prevention of Accidents, 1956.) 6d. [181]

A Brief History of the Cambridge University Press. Pp. iii+26+3 plates. (Cambridge: At the University Press, 1955.) [181]

Sperry Gyroscope Co., Ltd. Sperry Synchros (Publication No. 652.) Amendment No. 3. (Brentford, Mddx.: Sperry Gyroscope Co., Ltd., 1955.) [181]

Republic of Ireland. Department of Agriculture: Fisheries Branch. Report on the Sea and Inland Fisheries for the year 1954, incorporating Statistics of the Capture of Salmon, Sea Trout and Eels. Pp. 47. (Dublin: Government Publications Sale Office, 1955.) 2s. 6d. [201]

Association of Universities of the British Commonwealth. Report of the Executive Council, together with the Accounts of the Association for the year 1st August, 1954, to 31st July, 1955. Pp. 25. (London: Association of Universities of the British Commonwealth, 1955.) [201]

Child Psychology. By Dr. Edna Balint. (Reader's Guides, Second Series, No. 4.) Pp. 24. (Cambridge: At the University Press, 1956. Published for the National Book League.) 2s. 6d. net. [201]

Brompton Hospital Reports: a Collection of Papers by Members of the Staffs of the Hospitals for Diseases of the Chest (Brompton Hospital, London Chest Hospital) and of the Institute of Diseases of the Chest. Vol. 23, 1954. (London: Brompton Hospital, 1955.) 15s. [201]

Other Countries

Geological Survey Department, Tanganyika. Bulletin No. 26: The Geology and Ecology of the Nachingwea Region: a reconnaissance survey of Topography, Soils, Vegetation and Geology in the Southern Province of Tanganyika. By Dr. D. R. Grantham, with contributions by R. D. Pilson. Pp. viii+83+3 plates+2 maps. (Dar-es-Salaam: Government Printer, 1955.) Shs. 7/50. [191]

Records of the Queen Victoria Museum, Launceston. New Series, No. 3: The Occurrence in Tasmania of *Lactoria Diaphana* (Bloch and Schneider, 1801.) By Heather L. Jones. The Appearance of *Acriothores tristis* Linne, in Northern Tasmania. By Heather L. Jones. Pp. 4. (Launceston: Museum Committee, Launceston City Council, 1955.) [191]

Bulletin of the American Museum of Natural History. Vol. 107. Article 3: A Review and Revision of the Marlins, Genus *Makaira*,

By Francesca R. Lamonte. Pp. 319-358+plates 4-12. (New York: American Museum of Natural History, 1955.) 1 dollar. [191]

Report of Her Majesty's Astronomer at the Cape of Good Hope to the Secretary of the Admiralty for the year 1954. Pp. 10. (Observatory: The Observatory, 1955.) [191]

Report of the President of the Carnegie Institution of Washington for the year ending June 30, 1955. Pp. 9. (Washington, D.C.: Carnegie Institution of Washington, 1955.) [191]

Researches of the National Museum, Bloemfontein. Vol. 1, Part 7: A Revision of the Scaloposauridac with special reference to Kinetism in this Family. By A. W. Crompton. Pp. 149-184. Vol. 1, Part 8: Fossil Proboscidian Teeth and Ulna from Virginia, O.F.S. By A. J. D. Meiring. Pp. 185-202. (Bloemfontein: National Museum, 1955.) [191]

The Commonwealth Fund. Thirty-seventh Annual Report for the year ending June 30, 1955. Pp. vii+46. (New York: Commonwealth Fund, 1955.) [191]

United States Department of Commerce: National Bureau of Standards. Circular 539: Standard X-ray Diffraction Powder Patterns. By Howard E. Swanson, Nancy T. Gilfrich and George M. Ugrinic. Pp. ii+75. (Washington, D.C.: Government Printing Office, 1955.) 45 cents. [191]

Union of South Africa: Department of Mines. Geological Survey Memoir 46: The Geology and Mineral Deposits of the Potgietersrus Tin-Fields. By C. A. Strauss. Pp. x+252+49 plates+13 folders. (Pretoria: Government Printer, 1954.) 20s. [191]

Smithsonian Miscellaneous Collections. Vol. 126, No. 1: The Bromeliaceae of Brazil. By Lyman B. Smith. Pp. vii+290. (Publication 4184.) (Washington, D.C.: Smithsonian Institution, 1955.) [191]

East Africa High Commission. East African Industrial Research Organization Annual Report, 1954-55. Pp. ii+17. (Nairobi: East African Industrial Research Organization, 1955.) [191]

Inter-American Tropical Tuna Commission. Annual Report for the year 1954. Pp. 100. (La Jolla, Calif.: Inter-American Tropical Tuna Commission, 1955.) [191]

Publications de l'Institut National pour l'Étude Agronomique du Congo Belge. Série Technique No. 46: Le Débit des Bois à la Scie à Ruban. 1: Introduction à l'Étude du Sciage des Principaux Bois du Congo Belge. Par R. C. Antoine et L. E. Laloyaux. Pp. 31. 25 francs. Série Technique No. 47: Le Débit des Bois à la Scie à Ruban. 2: Étude du Sciage de *Chlorophora Excelsa* (Kambala, Mulundu). Par R. C. Antoine et L. E. Laloyaux. Pp. 77. 60 francs. (Bruxelles: Institut National pour l'Étude Agronomique du Congo Belge, 1955.) [191]

The Recent Genera of the Carodean and Stenopodidean Shrimps (Class Crustacea, Order Decapoda, Supersection Natantia), with Keys for their Determination. By L. B. Holthuis. (*Zoologische Verhandlungen*, No. 26.) Pp. ii+157. (Leiden: E. J. Brill, 1955.) [191]

Publicazioni dell'Università Cattolica del S. Cuore. Nuova Serie, Volume 48. Contributo del Laboratorio di Psicologia, Serie 18. Pp. v+426+21 plates. 7000 lire. Nuova Serie, Volume 49. Contributo del Laboratorio di Psicologia, Serie 19. Pp. v+540. 7000 lire. (Milano: Società Editrice "Vita e Pensiero," 1955.) [191]

Metropolitan Life Insurance Company. Statistical Bulletin, Vol. 36, No. 11: The Seasonal Variation in Disability. Pp. 12. Cumulative Index to the Statistical Bulletin of the Metropolitan Life Insurance Company, Volumes 26-35, 1945-1954. Pp. 17. (New York: Metropolitan Life Insurance Co., 1955.) [191]

East Africa High Commission. Annual Report of the East African Agricultural and Fisheries Research Council, 1954-55. Pp. ii+84. (Nairobi: Office of the Administration, E.A. High Commission, 1955.) 3s. [191]

Chicago Natural History Museum. Fieldiana: Zoology. Vol. 34, No. 32: A New Species of Chondria with a Key to the Bornean Species (Coleoptera: Endomychidae). By H. F. Strohecker. Pp. 331-332. 10 cents. Vol. 34, No. 33: Three New Bulbuls from Africa (Class Aves). By Austin L. Rand. Pp. 333-336. 10 cents. Fieldiana: Botany. Vol. 24, Part 2: Flora of Guatemala. Part 2: Grasses of Guatemala. By Jason K. Swallen. Bamboos. By F. A. McClure. Pp. ix+390. 6 dollars. (Chicago: Chicago Natural History Museum, 1955.) [191]

Bulletin of the Earthquake Research Institute, Tokyo University. Supplementary Volume 4. Part 5: Gravity Survey along the Lines of Precise Levels throughout Japan by Means of a Worden Gravimeter. Part 6: Chūbu District. By Chūji Tsuboi, Akira Jitsukawa and Hirokazu Tajima. Pp. 199-310. (Tokyo: Earthquake Research Institute, Tokyo University, 1955.) 495 yen. [191]

National Research Council: Division of Building Research. Proceedings of the Conference on Building Research, Ottawa, October 21 to 23, 1953. (Bulletin No. 1 of the Division of Building Research.) Pp. iv+137. (NRC 3568.) (Ottawa: National Research Council, 1955.) 3.50 dollars. [191]

Notas de Física. Vol. 2, No. 3: Range of 208±4 MeV. Protons in G5 Nuclear Emulsion. By Hervaldo G. de Carvalho and Jerome I. Friedman. Pp. 7+3 figures. (Rio de Janeiro: Centro Brasileiro de Pesquisas Físicas, 1955.) [191]

Atom Praxis. 1 Jahrgang, Heft 1 (Oktober 1955). Pp. 40. Bezugspreis: Einzelheft D. marks 3.50. Jahrgang D. marks 36—zuzügl. Zustellgebühr. (Karlsruhe: Verlag G. Braun; London: T. R. Maxwell and Co., Ltd., 1955.) [191]

East Africa High Commission. East African Medical Survey and Research Institute Annual Report, 1954-1955. Pp. 1+44. (Nairobi: Government Printer, 1955.) [191]

United States Department of Agriculture. Circular No. 967: Overwintering, Spring Emergence and Host Synchronization of Two Egg Parasites of the Beet Leafhopper. By Chas. F. Henderson. Pp. 16. 15 cents. Circular No. 968: Parasitization of the Beet Leafhopper in Relation to Its Dissemination in Southern Idaho. By Charles F. Henderson. Pp. 16. 15 cents. Technical Bulletin No. 1124: Gypsy Moth: Appraisal Program and Proposed Plan to Prevent Spread of the Moths. By C. C. Perry. Pp. 27. 15 cents. Leaflet No. 391: The Southern Corn Rootworm: How to Control It. Pp. 8. 5 cents. (Washington, D.C.: Government Printing Office.) [201]

Anuario del Observatorio Astronómico de Madrid, para 1956. Pp. 503. (Madrid: Talleres del Instituto Geográfico, 1955.) 50 pesetas. [201]