

## FORTHCOMING EVENTS

Monday, June 25

ROYAL GEOGRAPHICAL SOCIETY (at 1 Kensington Gore, London, S.W.7), at 3 p.m.—Annual General Meeting.

Tuesday, June 26

ROYAL ANTHROPOLOGICAL INSTITUTE (at 21 Bedford Square, London, W.C.1), at 5.30 p.m.—Annual General Meeting; Prof. E. E. Evans-Pritchard: "Some Features of Nuer Religion" (Presidential Address).

Tuesday, June 26—Friday, June 29

INSTITUTE OF PERSONNEL MANAGEMENT (at St. Catharine's College, Cambridge).—Conference for Overseas Visitors on "Personnel Management in Great Britain—its Contribution to Productivity".

## APPOINTMENTS VACANT

APPLICATIONS are invited for the following appointments on or before the dates mentioned:

ASSISTANT AGRICULTURAL ECONOMISTS (three at Bristol and two at Newton Abbot)—The Registrar, The University, Bristol (June 30).

ASSISTANT LECTURER IN THE DEPARTMENT OF PHYSIOLOGY—The Registrar, The University, Liverpool (June 30).

ASSISTANT LECTURER IN METALLURGY (probationary)—The Registrar, University College, Singleton Park, Swansea (June 30).

CIVIL ENGINEERS (main Grade) (Ref. E.251/51), and ASSISTANT CIVIL ENGINEERS (Recruitment Grade) (Ref. E.252/51), in the Directorate General of Works in London and the Provinces—The Ministry of Labour and National Service, Technical and Scientific Register (K), York House, Kingsway, London, W.C.2, quoting the appropriate Ref. No. (June 30).

LIBRARIAN (must be a British subject and preferably possess a university degree in physics or chemistry) to take charge of the Association's library, and a PHYSICIST (must be a British subject and possess a good degree in physics) to undertake research on textile materials and processes—The Secretary, Hosiery and Allied Trades Research Association, Thorneywood House, 4 First Avenue, Sherwood Rise, Nottingham (June 30).

SCIENTIFIC OFFICERS (Zoologists) for the Rodent Control Research Section (Ref. G.102/51A), and a SENIOR SCIENTIFIC OFFICER (Chemist) for work relating to the testing and practical development of insecticides (other than fumigants) for use in food stores and similar premises (Ref. F.219/51A), in the Infestation Control Division of the Ministry of Agriculture and Fisheries, Tolworth, Surrey—The Ministry of Labour and National Service, Technical and Scientific Register (K), York House, Kingsway, London, W.C.2, quoting the appropriate Ref. No. (June 30).

MEDICAL STATISTICIAN (candidates must be registered medical practitioners, and have had statistical training, preferably with a university degree and a diploma in Public Health, and with experience in at least two of the following: (1) resident hospital appointment; (2) public health service; (3) school medical service; (4) pathology; (5) general practice; (6) medical research; (7) industrial medicine)—The Secretary, Civil Service Commission, 6 Burlington Gardens, London, W.1, quoting No. 4035/51 (July 5).

LECTURER IN MECHANICAL ENGINEERING and a LECTURER IN INORGANIC CHEMISTRY (with an honours degree or equivalent qualification), and a LECTURER IN PHYSIOLOGY for Pharmacy students (graduate preferably with a pharmaceutical qualification)—The Principal, Heriot-Watt College, Edinburgh (July 6).

RESEARCH CHEMISTS (with some research experience in general physical chemistry, or in structural carbohydrate chemistry, or in analytical chemistry) for fundamental work associated with fermentation and with brewing materials—The Director, Brewing Industry Research Foundation, Nutfield, Surrey (July 6).

LECTURER or SENIOR LECTURER IN EDUCATIONAL PSYCHOLOGY in the University Institute of Education—The Registrar, The University, Sheffield (July 7).

ORGANIC CHEMISTS (2) with experience of synthetic research work and modern methods of organic analysis, an ANALYTICAL CHEMIST for the development of new chemical testing methods (experience with explosives essential), PHYSICAL CHEMISTS (13) with experience of plastics, rheology, colloids, kinetics or instrumentation, CHEMICAL ENGINEERS (3) with experience in plant development and design, a PLANT CHEMIST with experience in the control of processes involving high and low temperature gases, CHEMISTS (3) with experience of gas analysis, of gaseous reactions under laboratory conditions or of the control of gases on an industrial scale, and CHEMISTS (2) with experience in examination of water and sewage effluents, at Ministry of Supply Research and Development Establishments near London—The Ministry of Labour and National Service, Technical and Scientific Register (K), York House, Kingsway, London, W.C.2, quoting F.375/51A (July 7).

READER IN BOTANY at Makerere College, East Africa—The Secretary, Inter-University Council for Higher Education in the Colonies, 1 Gordon Square, London, W.C.1 (July 7).

RESEARCH DEMONSTRATOR IN MATHEMATICS, to engage in research and to carry out light teaching duties, mostly of a tutorial nature—The Registrar, The University, Sheffield (July 7).

RESEARCH WORKER (with an honours degree in Biochemistry, or its equivalent) for the Asthma Research Council—The Secretary, Wright-Fleming Institute, St. Mary's Hospital Medical School, Paddington, London, W.2 (July 7).

PERREN CHAIR OF ASTRONOMY, tenable at University College (the holder of the Chair will be Director of the University of London Observatory, Mill Hill, but it is not essential that he should be an observational astronomer, and he will be responsible for the organization of teaching and research in the university)—The Academic Registrar, University of London, Senate House, London, W.C.1 (July 9).

SENIOR LECTURER and a LECTURER IN PATHOLOGY, and a RESEARCH ASSOCIATESHIP IN CHEMISTRY, at the University of Malaya, Singapore—The Secretary, Inter-University Council for Higher Education in the Colonies, 1 Gordon Square, London, W.C.1 (July 14).

BOTANIST (with a good honours degree and with research and other experience in plant breeding, genetics, or horticulture) for fruit-breeding—The Secretary, East Malling Research Station, Maidstone, Kent (July 21).

ENGINEER (Principal Research Officer or Senior Research Officer) (Ref. No. 3423) to initiate and carry out investigations concerned with the properties and behaviour of fibre assemblies and with the problems of processing the fibres, and a SENIOR PHYSICIST (Principal Research Officer or Senior Research Officer) (Ref. No. 3425) to initiate and carry out investigations concerned with the physical properties and behaviour of fibres and assemblies of fibres, for the Commonwealth Scientific and Industrial Research Organization's Wool Textile Research Laboratory, North Ryde, New South Wales—The Chief Scientific Liaison Officer, Australian Scientific Liaison Office, Africa House, Kingsway, London, W.C.2, quoting appropriate reference number (July 31).

LECTURER IN ECONOMICS (an honours graduate of a British university with appropriate qualifications and experience) at the University of Hong Kong—The Secretary, Association of Universities of the British Commonwealth, 5 Gordon Square, London, W.C.1 (July 31).

UNIVERSITY DEMONSTRATORS (2) IN CHEMICAL ENGINEERING—The Secretary of the Appointments Committee of the Department of Chemical Engineering, Tennis Court Road, Cambridge (August 1).

RITCHIE PROFESSOR OF RESEARCH IN ECONOMICS at the University of Melbourne—The Secretary, Association of Universities of the British Commonwealth, 5 Gordon Square, London, W.C.1 (August 7).

DEAN OF THE NEWLY ESTABLISHED FACULTY OF MEDICINE for non-European students, at the University of Natal, Durban—The Secretary, Association of Universities of the British Commonwealth, 5 Gordon Square, London, W.C.1 (September 1).

ASSISTANT LECTURER IN PHARMACEUTICAL CHEMISTRY (with the Pharmaceutical Chemists' Diploma and/or a degree in science or pharmacy, or equivalent qualification) in the Department of Pharmacy, Plymouth and Devonport College—The Director of Education, Education Office, Cobourg Street, Plymouth.

ASSISTANT LECTURER IN STATISTICS—The Secretary and Registrar, University College, Southampton.

MICROBIOLOGIST (graduate) with research experience—British Food Manufacturing Industries Research Association, Randalls Road, Leatherhead.

## REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

### Great Britain and Ireland

- Ministry of Agriculture and Fisheries. Fishery Investigations, Series 1, Vol. 5, No. 3: Salmon of the Cheshire Dee. By Dr. J. W. Jones. Pp. 20. (London: H.M. Stationery Office, 1950.) 1s. 6d. net. [114]
- Wool Industries Research Association. Publication No. 193: Report of the Director of Research for 1950-51. Pp. 28. (Leeds: Wool Industries Research Association, 1951.) [114]
- Communications of the Dublin Institute for Advanced Studies, Series A, No. 6: Studies in the Non-Symmetric Generalization of the Theory of Gravitation, 1. By E. Schrödinger. Pp. 28. Series A, No. 7: On the Theory of a Nucleon Cascade. By H. Messel. Pp. iv + 103. (Dublin: Dublin Institute for Advanced Studies, 1951.) [114]
- Scientific Proceedings of the Royal Dublin Society. Vol. 25 (N.S.), No. 14: Catalogue of the Examples of Meteoritic Falls in Irish Museums, by Henry J. Seymour; No. 15: Award of the Boyle Medal to Prof. E. J. Sheehy; Report of the Committee of Science and its Industrial Applications. Pp. 193-200. (Dublin: Royal Dublin Society, 1951.) 1s. 6d. [114]
- Proceedings of the Royal Irish Academy. Vol. 53, Section A, No. 11: On the Absorption of a Nucleon Cascade. By L. Jánossy. Pp. 181-188. 1s. 6d. Vol. 53, Section A, No. 13: Plasma-Electron Oscillations. By T. R. Neill and K. G. Emelée. Pp. 197-222. 3s. Vol. 53, Section B, No. 9: Hybridization and Variation in the Robertsonian Saxifrages. By D. A. Webb. Pp. 85-98. 1s. 6d. Vol. 53, Section B, No. 10: The Glacial Deposits around Trim, Co. Meath. By F. M. Sygne. Pp. 99-110 + plates 2-3. 2s. Vol. 53, Section B, No. 11: Studies in Irish Quaternary Deposits, No. 7. By G. F. Mitchell. Pp. 111-206 + plates 4-7. 12s. 6d. Vol. 53, Section B, No. 12: A Revision of the Dactyloid Saxifrages of North-Western Europe. By D. A. Webb. Pp. 207-240 + plate 8. 3s. 6d. Vol. 53, Section B, No. 13: Quantitative Evolution, 18. Revision of Numerical Data for Diatom Durations and Numbers. By James Small. Pp. 241-264. 2s. Vol. 53, Section B, No. 14: An Occurrence of Quartz-Trachyte among the Tertiary Basalt Lavas of North-East Ireland. By Edward M. Patterson. Pp. 265-288 + plates 9-10. 3s. Vol. 54, Section A, No. 1: The Distributor of Stars brighter than Photographic Magnitude 14.0 between Galactic Longitudes 290° and 360° and within Galactic Latitudes  $\pm 30^\circ$ . By E. M. Lindsay. Pp. 24. 4s. Vol. 54, Section A, No. 2: On Variable Functors of Propositional Arguments. By Jan Lukasiewicz. Pp. 25-36. 1s. Vol. 54, Section A, No. 3: On an Extended System of the Propositional Calculus. By C. A. Meredith. Pp. 37-48. 1s. Vol. 54, Section A, No. 4: Stellar Models with Variable Composition, 2. Sequences of Models with Energy Generation Proportional to the Fifteenth Power of Temperature. By E. J. Öpik. Pp. 49-78. 4s. 6d. Vol. 54, Section A, No. 5: On the Differential Identities of an Affinity. By Erwin Schrödinger. Pp. 79-86. 1s. (Dublin: Hodges, Figgis and Co., Ltd., 1950-1951.) [114]
- Abstracts of Dissertations approved for the Ph.D., M.Sc., and M.Litt. Degrees in the University of Cambridge during the Academic Year 1948-1949. Pp. xii + 197. (Cambridge: At the University Press, 1950.) [124]
- National Scheme for Certificates and Diplomas in Management Studies (Handbook of Courses and Examinations). Pp. 76. (London: British Institute of Management, 1951.) 6s. 3d. [124]