FORTHCOMING EVENTS

Wednesday, August 6-Friday, August 8

FARADAY SOCIETY (in the Department of Zoology, The University, Cambridge).—General Discussion on "The Physical Chemistry of Pro-teins".

APPOINTMENTS VACANT

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

AFTIGATIONS are invited for the following appointments of or before the dates mentioned: ASSISTANT STATISTICIAN (preferably holding a degree in economics with statistics) in the Department of the Commercial Manager—The Secretary, East Midlands Gas Board, Beverley House, University Street, Leicester (August 12). STATISTICIANS in the Department of Census and Statistics, Ceylon —The Office of the High Commissioner for Ceylon in London, 13 Hyde Park Gardens, London, W.2 (August 13). ILECTURER IN AGRICULTURAL CHEMISTRY (with an honours degree, or its equivalent, and considerable general experience with special experience in animal nutrition)—The Secretary, Edinburgh and East of Scotland College of Agriculture, 13 George Square, Edinburgh 8 (August 16).

(August 16). RESEARCH DEMONSTRATOR IN MATHEMATICS—The Registrar, The University, Sheffield (August 16). ASSISTANT WATER ENGINEER—The Managing Director and Eng-ineer, Lowestoft Water and Gas Company, 163 High Street, Lowestoft

BESEARCH DEMONSTRATOR IN MATHEMATICS—The Registrar, The University, Sheftield (August 10).
 RESEARCH ASSISTANT IN PSYCHOLOGY—The Secretary, The University, 38 North Bailey, Durham (August 20).
 RESEARCH ASSISTANT IN PSYCHOLOGY—The Secretary, The University, 38 North Bailey, Durham (August 20).
 LECTURER, Grade II (graduate, with a first-class certificate of competency under the Coal Mines Act) IN MINING (Coal) and a LECTURER, Grade II (with a good honours degree, and practical experience in coal preparation) IN COAL TREATMENT OF MINING, on the chemical constitution of coal, and a RESEARCH FELION The North Coal Competence in the competence of the coal preparation of the nutrient requirements of subtropical plants within of coal, and a RESEARCH FELION TANDER AND SOLUTION, N.C.2, quoting Ref. NO. 3992 (August 23).
 DOLOGIST (with a first- or second-class honours degree in zoology) for research on the ecology of streams, Tivers or lakes—The Director, Freshwater Biological Association, The Ferry House, Far Sawrey, Ambleside, Westmotland (August 21).
 MANNER (Westmotland (August 21).
 MANNER (Westmotland (August 21).
 MANNER (Network), INTER ENTRY—The Secretary, University College, Earlsfort Perrace, Dublin (September 1).
 MORENTIST, COLLEGE (Schult (September 1).
 MORENTIST, CHEMER (Frade B) IN ZOOLOGY—(The Clerk to the Goylend 5).
 CHEMICLE ENTRER OF CHEMES, with experience in the design and for plants and for optical plants. Ministry of Education of coal and a later difference of sublem coal and alled materials (Ref. T1/506): a SCHEMER (Frade B) IN ZOOLOGY—(The Clerk to the Goylend 5).
 CHEMICLE ENTRER OF CHEMES, with experience in the design and plant (International control of such plant (

BURSARIES (2) IN THE NUFFIELD RESEARCH GROUP IN EXTRACTION METALURGY at the Royal School of Mines, for research on the physical chemistry of high-temperature equilibria involving (a) molten silicates, and (b) molten iron—The Personnel Officer, British Iron and Steel Research Association, 11 Park Lane, London, W.1. DEMONSTRATOR IN MICRO-BIOLOGY, a DEMONSTRATOR IN AGRI-CULTURAL CHEMISTRY, and a RESEARCH ASSISTANT IN AGRICULTURAL CHEMISTRY, at the School of Agriculture, Sutton Bonington—The Registrar, The University, Nottingham. DIRECTOR OF THE BRITISH NON-FRENOUS METALS FEDERATION— Peat, Marwick, Mitchell and Co., Lombard House, Great Charles Street, Birmingham 3, endorsed Trederation Selection Committee'. EMPIRE RHEUMATISM COUNCIL FELLOWSHIPS—The General Scre-tary, Empire Rheumatism Council, Tavistock House (N), Tavistock Square, London, W.C.1. LECTURER IN PHYSICS—PPOF. W. H. Watson, Head of the Depart-ment of Physics, University of Toronto, Toronto, Canada. LECTURER or ASSISTANT LECTURER IN THE DEPARTMENT OF AERO-TAUTICAL ENGINEERING—The Secretary and Registrar, The University, Southampton.

LECTORER OF ASSISTANT INCOMER IN THE DEFAURMENT OF AUGO-NAUTICAL ENGINEERING—The Secretary and Registrar, The University, Southampton. RESEARCH ASSISTANT (with a knowledge of electronics and mechan-ical physics and, preferably, some research experience) for the develop-ment and use of borehole gravimeter—The Department of Geodesy and Geophysics, Downing Place, Cambridge. SCIENTIFIC OFFICER (graduate in chemical engineering or fuel technology; some practical engineering experience is desirable) for research and development work on coal burning equipment for gas turbines—The Assistant Secretary (Ref. A.18), British Coal Utilization Research Association, Randalls Road, Leatherhead, Surrey. SCIENTIFIC OFFICERS (2, honours graduates in physics or engineer-ing) in THE PHYSICS DEFARTMENT, for work on problems in the fields of (a) heat transfer and (b) particle mechanics, which includes the properties and behaviour of dust particles—The Assistant Secretary. British Coal Utilization Research Association (Ref. A.16), Randalls Road, Leatherhead, Surrey. SOIL SURVEYOR in the Research Division of the Ministry of Agri-culture, Sudan—The Sudan Agent in London, Weilington House, Buckingham Gate, London, S.W.1, quoting 'Soil Surveyor 423'.

REPORTS and other PUBLICATIONS (not included in the monthly Books Supplement)

Great Britain and Ireland

Great Britain and Ireland Hull Bulletins of Marine Ecology. Vol. 3, No. 21: Continuous Plankton Records; Explanation and Methods, 1946–1949. By K. M. Rae. Pp. 135–155+plates 9–16. 6s. 6d. Vol. 3, No. 22: Continuous Plankton Records; The Decapod Larvæ in the North Sca. 1947–1949. By Dr. C. B. Rees. Pp. 157–184+plates 17–19. 5s. 6d. (Hull: University College, 1952.) British Coal Utilization Research Association. Annual Report, 1951. Pp. 52. (Leatherhead: British Coal Utilization Research Association, 1952.) Moving to Harlow: the Story of the Resettlement of a Factory and its Workers in one of Britain's 'New Towns' based on a Pilot Social Survey. By Roy Lewis. Pp. 28. (Harlow: Sunvic Controls, Ltd., 1952.) One Hundred and Eighteenth Annual Report of the Royal Cornwall Polytechnic Society. Pp. 64. (Camborne: Royal Cornwall Polytechnic Society, 1951.) 5s. (125 Cambridge University Educational Film Council. Fifth Report. Pp. 8. (Cambridge: University Engineering Laboratory, 1952.) [125

Other Countries

 Other Countries

 Ceylon. Part 4: Education, Science and Art (J.). Administration

 Report of the Acting Director of Fisheries for the Years 1940 to 1950.

 (Part 2, 1948 to 1950.) By F. R. A. De Zylva. Pp. L. 62. (Colombo:

 Government Publications Bureau, 1952.) 1.25 rupees; 25 cents. [125

 Annual Report of the Queen Victoria Museum and Art Gallery,

 1950-1951. (Ninety-fourth Year.) Pp. 8. (Launceston: Queen Victoria

 Museum and Art Gallery, 1952.)

 Sbornfk I. Mezinárodního Polarografického Sjezdu v Praze (Proceedings of the I. International Polarographic (ongress in Prague).

 Díl (Part) 1. Pp. 866. 678 Kčs. Díl (Part) 2: Bibliografie polarografickýcho prací od 1922 do 1950 (Polarographic Bibliografie polarografickýcho prací od 1922 do 1950 (Polarographic Bibliografie)

 1922 to 1950). Pp. 196. 180 Kčs. (Praha: Yydalo Pfirodovčdecký vydavatelstvi ; London: Collet's Holdings, Ltd., 1961.) 2 vols., £7. [125

 Tast African Industrial Research Board. Ninth Annual Report, 1951. Pp. 10. (Nairobi: Government Printer, 1952.) [125

 Procedings of the California Academy of Sciences, Fourth Settes, Vol. 27, No. 8: A Preliminary Report on the Rehavior of the Pachtic Sardin Gyan, 1951.) 1 dollar. [145

 Matess Book of Japanese Botanists, 1951. Pp. ii+52+8. (Tokyo: Science Council of Japanese Botanists, 1951. Pp. ii+52+8. (Tokyo: Maruean Caca Research Institute. Annual Report, April 1949

 Matess Book of Japanese Botanists, 1951. Pp. ii+52+8. [146

 West African Caca Research Institute. Sunual Report, April 1949

1951.) [145]
World Health Organization. Technical Report Scries No. 52:
Expert Committee on Cholera : First Report. Pp. 18. (Genera : World Health Organization : London : H.M. Stationery Office, 1952.)
18. 3d. ; 15 cents ; 0.60 Swiss franc. [195]
Tidal Forces in the Sun's Corona due to Planets. By K. P. Meldahl.
Part 3, Illustrations. Pp. 20. (Copenhagen : Berlingske Forlag, 1952.)