

FORTHCOMING EVENTS

(Meetings marked with an asterisk * are open to the public)

Monday, January 23

BRITISH SOCIETY FOR THE HISTORY OF SCIENCE, PHILOSOPHY OF SCIENCE GROUP (in the Joint Staff Common Room, University College, Gower Street, London, W.C.1), at 5.30 p.m.—Mr. R. J. F. Withers: "Logical Form and Explanation".

INSTITUTION OF ELECTRICAL ENGINEERS, RADIO SECTION (joint meeting with the MEASUREMENT SECTION, at Savoy Place, London, W.C.2), at 5.30 p.m.—Mr. E. R. Wiblin: "Particle Accelerators".

PHARMACEUTICAL SOCIETY OF GREAT BRITAIN (at 17 Bloomsbury Square, London, W.C.1), at 7.30 p.m.—Mr. G. R. A. Short: "Essential Oils and their Pharmaceutical Applications".

Tuesday, January 24

UNIVERSITY COLLEGE, LONDON (in the Anatomy Theatre, Gower Street, London, W.C.1), at 1.15 p.m.—Prof. J. B. S. Haldane, F.R.S.: "The Second Indian Five-Year Plan".*

ROYAL AERONAUTICAL SOCIETY (at 4 Hamilton Place, London, W.1), at 7 p.m.—Mr. A. A. Lombard: "Low Consumption Jet Engines".

Wednesday, January 25

ROYAL SOCIETY OF ARTS (at John Adam Street, Adelphi, London, W.C.2), at 2.30 p.m.—Prof. V. B. Wigglesworth, F.R.S.: "Insect Physiology in Relation to Insecticides" (Fernhurst Lecture).

BRITISH INSTITUTION OF RADIO ENGINEERS, LONDON SECTION (at the London School of Hygiene and Tropical Medicine, Keppel Street, London, W.C.1), at 6.30 p.m.—Symposium on "Electronic Methods of Pictorial Reproduction".

SOCIETY OF CHEMICAL INDUSTRY, CORROSION GROUP AND CHEMICAL ENGINEERING GROUP (joint meeting with the INSTITUTION OF CHEMICAL ENGINEERS, in the Large Lecture Theatre, King's College, Strand, London, W.C.2), at 6.30 p.m.—Dr. F. R. Himsforth and Mr. W. D. Clark: "Control of Corrosion in the Heavy Chemical Industry".

SOCIETY OF CHEMICAL INDUSTRY, FOOD GROUP—NUTRITION PANEL (at the Chemical Society, Burlington House, Piccadilly, London, W.1), at 6.30 p.m.—Third meeting in the new series "Nutrition Requirements and Food Fortification".

BRITISH PSYCHOLOGICAL SOCIETY, MEDICAL SECTION (at the Royal Society of Medicine, 1 Wimpole Street, London, W.1), at 8.30 p.m.—Prof. T. Ferguson Rodger: "The Other Man's Point of View".

Thursday, January 26

UNIVERSITY COLLEGE, LONDON (in the Anatomy Theatre, Gower Street, London, W.C.1), at 1.15 p.m.—Dr. K. A. Sinnhuber: "Seashores, Mountains, and Forests: the Struggle for Living-Space in Middle Europe".*

ROYAL SOCIETY (at Burlington House, Piccadilly, London, W.1), at 4.30 p.m.—Mr. B. F. J. Schonland, F.R.S.: "Benjamin Franklin—Natural Philosopher" (Wilkins Lecture).

MINERALOGICAL SOCIETY (at the Geological Society, Burlington House, Piccadilly, London, W.1), at 5 p.m.—General Meeting.

INSTITUTE OF REFRIGERATION (at the Institution of Mechanical Engineers, 1 Birdcage Walk, Westminster, London, S.W.1), at 5.30 p.m.—Dr. H. I. Andrews: "The Development of a Steam Operated Refrigerator Van".

Friday, January 27

INSTITUTION OF MECHANICAL ENGINEERS (at 1 Birdcage Walk, Westminster, London, S.W.1), at 5.30 p.m.—Mr. D. A. Wrangham, Mr. R. McCrae and Mr. W. K. Rooney: "Sandwich Courses".

NORTH EAST COAST INSTITUTION OF ENGINEERS AND SHIPBUILDERS (in the Lecture Theatre of the Mining Institute, Neville Hall, Newcastle-upon-Tyne), at 6.15 p.m.—Mr. C. E. Iliffe: "Nuclear Reactors for the Generation of Power".

SOCIETY FOR ANALYTICAL CHEMISTRY (at the Chemical Society, Burlington House, Piccadilly, London, W.1), at 6.45 p.m.—Annual General Meeting of the Microchemistry Group; 7.15 p.m.—Scientific Papers.

ROYAL INSTITUTION (at 21 Albemarle Street, London, W.1), at 9 p.m.—Brig.-Gen. Sir Harold Hartley, F.R.S.: "World Needs and World Resources".

APPOINTMENTS VACANT

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

RESEARCH FELLOW IN COSMIC RAYS at the University of Tasmania—The Registrar, University of Tasmania, Box 647C, G.P.O., Hobart, Tasmania (January 31).

SENIOR RESEARCH FELLOW (with an honours degree in psychology and preferably experience in children's work) in the DEPARTMENT OF CHILD HEALTH—The Secretary, The University, Aberdeen (January 31).

ASSISTANT LECTURER OR LECTURER (with an honours degree and special qualifications and interests in either aesthetics and moral philosophy or the philosophy of science and mathematics) in THE DEPARTMENT OF PHILOSOPHY—The Registrar, The University, Liverpool (February 3).

LECTURER OR ASSISTANT LECTURER IN BIOCHEMISTRY—The Registrar, The University, Sheffield (February 4).

LECTURER (Grade II) OR ASSISTANT LECTURER (Grade III), and a RESEARCH FELLOW, in the DEPARTMENT OF THEORETICAL MECHANICS—The Registrar, The University, Bristol 8 (February 10).

PHYSICIST OR ELECTRICAL ENGINEER, Experimental Officer grade (with at least H.S.C. (science) or equivalent), at a Ministry of Supply Armament Research and Development Establishment, near Sevenoaks, Kent, for experimental design of electronic systems of V.T. Fuzeas and associated trials equipment—The Ministry of Labour and National Service, Technical and Scientific Register (K), 26 King Street, London, S.W.1, quoting D.604/5A/BN (February 10).

LECTURER/SENIOR LECTURER (preferably with qualifications and interest in either the history and theoretical foundations of psychology or psychometrics and individual differences) in PSYCHOLOGY at the University of Sydney, Australia—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, February 11).

EXPERIMENTAL OFFICER (with at least H.S.C. (science) or equivalent), at the London Headquarters of the Ministry of Supply to carry out reorganization of electronic post-design service work in industry and to assist in implementation of packaging directives and in technical progressing of miscellaneous electronic equipment development contracts—The Ministry of Labour and National Service, Technical and Scientific Register (K), 26 King Street, London, S.W.1, quoting D.580/5A/BN (February 14).

CHAIR OF APPLIED MATHEMATICS, CHAIR OF ATOMIC PHYSICS, CHAIR OF PHYSICAL CHEMISTRY, CHAIR OF PETROLOGY, CHAIR OF BIOLOGICAL OCEANOGRAPHY—The Dean, Faculty of Science, Alexandria University, Moharram Bey, Alexandria, Egypt (February 15).

LECTURER (Grade I or Grade II) in the DEPARTMENT OF PHYSICS—The Registrar, The University, Birmingham (February 18).

CHAIR OF PHARMACEUTICS at the School of Pharmacy—The Academic Registrar, University of London, Senate House, London, W.C.1 (February 27).

HEAD (with high qualifications in geology and experience in both teaching and research) of the DEPARTMENT OF GEOLOGY—The Principal, Chelsea Polytechnic, Manresa Road, London, S.W.8 (February 28).

ASSISTANT LECTURER OR LECTURER (with a degree or diploma in horticulture and sound practical experience) in HORTICULTURE, at Canterbury Agricultural College, The University, Canterbury, New Zealand—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (February 29).

LECTURER in AGRICULTURE, with particular reference to Ecological Land-use Survey, at the University College of the Gold Coast—The Secretary, Inter-University Council for Higher Education Overseas, 29 Woburn Square, London, W.C.1 (February 29).

PROFESSOR OF EDUCATION, and HEAD of the DEPARTMENT OF EDUCATION, at the University of the Witwatersrand, Johannesburg, South Africa—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (South Africa, February 29).

SENIOR LECTURER IN CLINICAL BIOCHEMISTRY at the University of Melbourne, Australia—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, February 29).

AIR POLLUTION ENGINEER (with a university degree in chemical technology or equivalent qualification and about twelve years experience in chemical engineering or allied activities) in the City Engineer's Department, Durban, South Africa—Messrs. Webster, Steel and Co., 3 St. Helen's Place, Bishopsgate, London, E.C.3 (March 16).

DIRECTOR (with high scientific attainments, preferably in fields related to soils or crops combined with administrative experience either as head or deputy in the organization and running of a research institute or university department) of the COCONUT RESEARCH INSTITUTE OF CEYLON—The Chairman, Coconut Research Board, Department of Agriculture, Peradeniya, Ceylon (March 31).

ANIMAL HOUSE/LABORATORY TECHNICIAN (male or female), to assist in experimental pathology in the Research Department—The Secretary and House Governor, Mount Vernon Hospital, Northwood, Middlesex.

ASSISTANT LECTURER, Grade B (with an honours degree in chemistry), in the SCHOOL OF CHEMISTRY—The Registrar, College of Technology and Commerce, The Newark, Leicester.

ASSISTANT LECTURER (honours graduate) in ZOOLOGY, and a RESEARCH ASSISTANT (honours graduate) in ZOOLOGY—The Secretary, Bedford College (University of London), Regent's Park, London, N.W.1.

ASSOCIATE PROFESSOR OF MATHEMATICS in the University of Alberta—Dean W. H. Johns, Faculty of Arts and Science, University of Alberta, Edmonton, Alberta, Canada.

CHEMISTS (graduates, with or without research experience, mainly interested in physical and colloid chemistry)—The Director of Research, British Rubber Producers' Research Association, 48 Tewin Road, Welwyn Garden City, Herts.

ENGINEERS and PHYSICISTS (particularly with electronics), Experimental Officer and Assistant Experimental Officer grades, at Royal Naval Scientific Service Experimental Establishments in the London, Portsmouth and Weymouth areas, Gloucestershire and Scotland—The Ministry of Labour and National Service, Technical and Scientific Register (K), 26 King Street, London, S.W.1, quoting A.214/5A.

EXPERIMENTAL OFFICER (with H.S.C. (science) or equivalent, and preferably some experience of equipment employed in machine telegraph systems including teleprinters) at a Royal Air Force Signal Establishment at Kidbrooke, to work in a small team engaged on the development of small electromechanical and electronic equipment associated with machine telegraph systems—The Ministry of Labour and National Service, Technical and Scientific Register (K), 26 King Street, London, S.W.1, quoting D.585/5A/BN.