

FORTHCOMING EVENTS

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

Monday, February 27

LONDON SCHOOL OF ECONOMICS AND POLITICAL SCIENCE (at Houghton Street, Aldwych, London, W.C.2), at 5 p.m.—Prof. Morris Ginsberg: "Reason and Experience in Ethics".*

PHARMACEUTICAL SOCIETY OF GREAT BRITAIN (at 17 Bloomsbury Square, London, W.C.1), at 7.30 p.m.—Prof. Glenn Sonnedecker (U.S.A.): "Structure and Stresses of American Pharmacy".

ROYAL INSTITUTE OF CHEMISTRY, LONDON SECTION (joint meeting with the WOOLWICH POLYTECHNIC SCIENTIFIC SOCIETY, at the Woolwich Polytechnic, London, S.W.18), at 7.30 p.m.—Dr. J. W. Rodgers: "The Extraction and Uses of Titanium and Zirconium".

Tuesday, February 28

UNIVERSITY COLLEGE, LONDON (in the Anatomy Theatre, Gower Street, London, W.C.1), at 1.15 p.m.—Dr. H. Judith Grenville-Wells: "Crystals, Temporary and Permanent: (2) Diamond".*

INSTITUTION OF ELECTRICAL ENGINEERS, MEASUREMENT AND SUPPLY SECTIONS (at Savoy Place, London, W.C.2), at 5.30 p.m.—Mr. M. W. Makowski and Mr. K. Mochlinski: "An Evaluation of Two Rapid Methods of Assessing the Thermal Resistivity of Soil".

UNIVERSITY OF LONDON (at King's College, Strand, London, W.C.2), at 5.30 p.m.—Dr. J. M. Zarek: "General Biomechanics".*

ROYAL AERONAUTICAL SOCIETY (at 4 Hamilton Place, London, W.1), at 7 p.m.—Mr. Anthony J. Barrett: "Use of Elementary Plasticity in Design".

SOCIETY OF INSTRUMENT TECHNOLOGY (at Manson House, 26 Portland Place, London, W.1), at 7 p.m.—Mr. B. J. Terrell: "Measurement of Angular Speed".

Wednesday, February 29

SOCIETY FOR ANALYTICAL CHEMISTRY (at the Royal Society, Burlington House, Piccadilly, London, W.1), at 4.30 p.m.—Annual General Meeting, 5 p.m.—Sir William Slater: "The Evolution of Agricultural Research" (Bernard Dyer Memorial Lecture).

BRITISH INSTITUTION OF RADIO ENGINEERS (at the London School of Hygiene and Tropical Medicine, Keppel Street, Gower Street, London, W.C.1), at 6.30 p.m.—Discussion on "Technique of Microwave Measurements", opened by Mr. E. M. Wareham.

SOCIETY OF CHEMICAL INDUSTRY, FOOD GROUP (at the Chemical Society, Burlington House, Piccadilly, London, W.1), at 6.30 p.m.—Dr. N. Uri: "Some New Aspects of the Mechanism of Fat Oxidation and Its Inhibition".

Thursday, March 1

UNIVERSITY COLLEGE, LONDON (in the Anatomy Theatre, Gower Street, London, W.C.1), at 1.15 p.m.—Dr. A. J. Arkell: "Boats and Pyramids in Ancient Egypt".*

ROYAL SOCIETY (at Burlington House, Piccadilly, London, W.1), at 4.30 p.m.—Sir Geoffrey Taylor, F.R.S.: "Fluid Flow in Regions Bounded by Porous Surfaces"; Mr. C. N. Davies and Mr. C. V. Peetz: "Impingement of Particles on a Transverse Cylinder".

LINNEAN SOCIETY OF LONDON (at Burlington House, Piccadilly, London, W.1), at 5 p.m.—Dr. S. Brian Kendall: "Host-parasite Relationships between Liver-flukes and *Lymnaeidae*"; Dr. L. P. Joyner and Dr. S. Brian Kendall: "Potentiation of the Coccidiostatic Activity of Sulphonamides by Pyrimethamine".

INSTITUTION OF ELECTRICAL ENGINEERS (at Savoy Place, London, W.C.2), at 5.30 p.m.—Discussion on "Recruitment in the Engineering Profession".

UNIVERSITY COLLEGE, LONDON (in the Chemistry Theatre, Gower Street, London, W.C.1), at 5.30 p.m.—Dr. R. S. Nyholm: "The Renaissance of Inorganic Chemistry" (Inaugural Lecture).*

CEMENT AND CONCRETE ASSOCIATION (at the Institution of Civil Engineers, Great George Street, London, S.W.1), at 6 p.m.—Mr. T. C. Powers (U.S.A.): "Physical Structure and Engineering Properties of Concrete".

ROYAL AERONAUTICAL SOCIETY (at 4 Hamilton Place, London, W.1), at 7 p.m.—Dr. E. S. Mould: "Power Plants for Supersonic Flight".

Friday, March 2

ASSOCIATION OF APPLIED BIOLOGISTS (in the Meeting Room of the Royal Entomological Society of London, 41 Queen's Gate, South Kensington, London, S.W.7), at 10.45 a.m.—Meeting on "Clover Seed Production".

ROYAL INSTITUTION (at 21 Albemarle Street, London, W.1), at 9 p.m.—Sir Arthur Bryant: "Samuel Pepys".

Saturday, March 3

LONDON COUNTY COUNCIL (at the Horniman Museum, London Road, Forest Hill, London, S.E.23), at 3.30 p.m.—Mr. D. Chilton: "The Weather Glass".*

BRITISH INTERPLANETARY SOCIETY (in the York Hall of Caxton Hall, Caxton Street, London, S.W.1), at 6 p.m.—Prof. A. D. Baxter: "Combustion Chambers for Rocket Engines".*

APPOINTMENTS VACANT

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

LECTURER IN ELECTRICAL ENGINEERING—The Secretary of University Court, The University, Glasgow (February 29).

SENIOR LECTURER IN CHEMISTRY at Birkenhead Technical College—The Director of Education, 63 Hamilton Square, Birkenhead (February 29).

SENIOR RESEARCH FELLOW (with an honours B.Sc. degree in chemistry or biochemistry and research experience) to work in the Department of Biological Chemistry on the chemical aspects of a research programme concerned with the fluorescent labelling of proteins, carried out jointly by the Departments of Pathology, Bacteriology and Biological Chemistry—The Secretary, The University, Aberdeen (February 29).

COMPUTER (preferably graduate) for skilled work in mathematical statistics and some applied mathematics—The Registrar, King's College, Newcastle-upon-Tyne (March 3).

ASSISTANT (with special interests in vertebrate palaeontology) IN THE DEPARTMENT OF GEOLOGY in St. Salvador's College, St. Andrews—Joint Clerk to the University Court, The University, College Gate, St. Andrews (March 9).

SCIENTIFIC OFFICER and EXPERIMENTAL or ASSISTANT EXPERIMENTAL OFFICER in the Brown Trout Research Laboratory, Pitlochry, for duties chiefly concerned with salmon research—The Establishment Officer, Scottish Home Department, Room 364, St. Andrew's House, Edinburgh 1 (March 10).

ASSISTANT EXPERIMENTAL OFFICER (with a pass B.Sc. degree or equivalent) IN THE DEPARTMENT OF POTATO GENETICS, for general maintenance of stocks and tests for resistance of tuberous Solanums—The Secretary, John Innes Horticultural Institution, Bayfordbury, Hatfield, Herts (March 12).

DEMONSTRATOR IN GEOGRAPHY—The Registrar, University College of North Staffordshire, Keele, Staffs (March 12).

MICROBIOLOGIST (Scientific Officer or Senior Scientific Officer grade), to undertake investigations of the microflora, mainly that of the fungal microflora of the roots of grassland species during their growth and decay—The Secretary, Grassland Research Institute, Hurley, Maidenhead (March 12).

LECTURER (with a special qualification in algebra and/or geometry) IN THE DEPARTMENT OF MATHEMATICS—The Registrar, Queen Mary College (University of London), Mile End Road, London, E.1 (March 13).

RESEARCH FELLOW IN COSMIC RAYS for work which will be concerned largely with time variations of intensity and the origin of cosmic rays—The Registrar, University of Tasmania, Box 647C, G.P.O., Hobart, Tasmania (March 15).

ASSISTANT (preferably with a degree in one of the natural sciences) IN CHARGE OF THE NATURAL SCIENCES LIBRARY—The Registrar, University College, Singleton Park, Swansea (March 17).

INTERNATIONAL WOOL SECRETARIAT RESEARCH FELLOW (microbiologist or bacteriologist), for work on the interconversion of steroids and triterpenes—The Registrar, The University, Leeds 2 (March 17).

LECTURER IN CHEMICAL ENGINEERING—The Registrar, University College, Singleton Park, Swansea (March 17).

LECTURER IN EXPERIMENTAL PHARMACOLOGY—Secretary of University Court, The University, Glasgow (March 17).

LECTURER (with a good honours degree in geography) IN GEOGRAPHY in St. Salvador's College—Joint Clerk to the University Court, The University, College Gate, St. Andrews (March 17).

SENIOR RESEARCH FELLOW (graduate in science or chemical engineering, with experience in coal research) IN COAL RESEARCH, at the University of Sydney, Australia, to plan and undertake research on occurrence, nature or utilization of coal—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, March 17).

SENIOR LECTURER (with a degree in metallurgy or equivalent, and industrial and research experience) IN METALLURGY—The Registrar, College of Technology, Manchester 1 (March 19).

METALLURGIST or METAL PHYSICIST (with a first- or second-class honours degree or equivalent), and an INORGANIC CHEMIST (with a first- or second-class honours degree or equivalent), IN THE METALLURGY DIVISION, National Physical Laboratory, Teddington, Middlesex, for work on new analytical techniques—The Ministry of Labour and National Service, Technical and Scientific Register (K), 26 King Street, London, S.W.1, quoting F.65/6A (March 28).

LECTURER (with experience either in theoretical or experimental physics) IN THE DEPARTMENT OF PHYSICS—The Registrar, The University, Liverpool (March 29).

ASSISTANT LECTURERS (2) (one in pure, the other in applied mathematics) IN MATHEMATICS—The Registrar, University College of South Wales and Monmouthshire, Cathays Park, Cardiff (March 30).

HEAD (with good academic qualifications and teaching and/or industrial experience) OF THE DEPARTMENT OF APPLIED CHEMISTRY—The Secretary, Northampton Polytechnic, St. John Street, London, E.C.1 (March 30).

G. F. GRANT CHAIR OF CHEMISTRY—The Registrar, The University, Hull (March 31).

LECTURER IN MECHANICAL ENGINEERING—Joint Clerk to the University Court, Queen's College, Dundee (March 31).

LECTURER (with special qualifications in physical chemistry) IN CHEMISTRY at the University of Queensland, Australia—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, March 31).

TECHNICIAN IN THE DEPARTMENT OF ZOOLOGY—The Secretary, The University, Exeter (March 31).

LECTURER or ASSISTANT LECTURER IN STATISTICS—The Registrar, The University, Leeds 2 (April 2).

TURNER AND NEWALL RESEARCH FELLOWS IN ENGINEERING, INORGANIC CHEMISTRY, PHYSICS AND ALLIED SUBJECTS—The Registrar, The University, Manchester (April 30).

BACTERIOLOGIST (graduate with some general bacteriological experience), for work on phage-typing of staphylococci, with a view