

FORTHCOMING EVENTS

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

Monday, June 15

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

BRITISH SOCIETY FOR THE PHILOSOPHY OF SCIENCE (in the Joint Staff Common Room, University College, Gower Street, London, W.C.1), at 5.30 p.m.—Dr. D. Bohm: "The Interpretation of Quantum Theory".

Wednesday, June 17

ROYAL METEOROLOGICAL SOCIETY (at 49 Cromwell Road, London, S.W.7), at 5 p.m.—Mr. E. Knighting: "Numerical Experiments in the Integration of the Meteorological Equations of Motion"; Mr. J. S. Sawyer: "The Introduction of the Effects of Topography into Methods of Numerical Forecasting".

UNIVERSITY COLLEGE, DEPARTMENT OF PHILOSOPHY (in the Gwage Tuck Theatre, Gower Street, London, W.C.1), at 5.30 p.m.—Prof. K. Ajdukiewicz (University of Warsaw): "What do Sentences State?*"

Wednesday, June 17—Saturday, June 27

INTERNATIONAL PLASTICS EXHIBITION (at Olympia, London).*

Thursday, June 18

ROYAL SOCIETY (at Burlington House, Piccadilly, London, W.1), at 4.30 p.m.—Mr. F. C. Bawden, F.R.S.: "Viruses: Retrospect and Prospect" (Leeuwenhoek Lecture).

LONDON MATHEMATICAL SOCIETY (at the Royal Astronomical Society, Burlington House, Piccadilly, London, W.1), at 5 p.m.—Prof. C. A. Rogers: "Coverings of n -Dimensional Space by Spheres".

ANTIQUARIAN HOROLOGICAL SOCIETY (at the Science Museum, Exhibition Road, South Kensington, London, S.W.7), at 7 p.m.—Mr. D. K. Packard (U.S.A.): "American Clocks 1730-1840".

ROYAL SOCIETY OF TROPICAL MEDICINE AND HYGIENE (at Manson House, 26 Portland Place, London, W.1), at 7.30 p.m.—52nd Annual General Meeting. 8 p.m.—Prof. W. St. C. Symmers: "Clinicopathological Observations on Some Cases of Fungal Infections and other Tropical Infections met with in Britain" (Series of lantern slides).

Friday, June 19

BRITISH INSTITUTE OF RADIOLOGY incorporated with the RÖNTGEN SOCIETY (in the Reid-Knox Hall, 32 Welbeck Street, London, W.1), at 11.30 a.m. and 2 p.m.—Radiobiology Meeting.

APPOINTMENTS VACANT

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

ASSISTANT LECTURER IN PURE OR APPLIED MATHEMATICS—The Secretary, Queen Elizabeth College (University of London), Campden Hill Road, London, W.8 (June 18).

ASSISTANT LECTURER IN PHYSICS—The Registrar, The University, Manchester (June 20).

ASSISTANT LECTURER IN THE DEPARTMENT OF CHEMISTRY AND BIOCHEMISTRY—The Dean, St. Thomas's Hospital Medical School, London, S.E.1 (June 20).

LECTURER OR ASSISTANT LECTURER (preferably with a good honours degree in physics, together with research experience in some branch of biophysics or molecular biology) IN BIOPHYSICS—The Registrar, King's College (University of London), Strand, London, W.C.2 (June 20).

RESEARCH FELLOW IN BIOCHEMISTRY in the Department of Organic Chemistry, for work concerned with enzymic processes related to bacterial cell walls—The Registrar, King's College (University of Durham), Newcastle-upon-Tyne (June 20).

HEAD (man or woman with medical qualifications and an interest in education) OF THE DEPARTMENT OF HEALTH EDUCATION—The Clerk to the Governing Body, Battersea College of Technology, Battersea Park Road, London, S.W.11 (June 24).

LECTURER (Grade II) IN PSYCHOLOGY—The Registrar, The University, Bristol (June 24).

LECTURER IN PHYSICS—The Secretary and Registrar, University College of North Wales, Bangor, North Wales (June 25).

LECTURER IN SOCIOLOGY—The Registrar, The University, Leicester (June 27).

ASSISTANT IN GEOLOGY, with curatorial duties in the Hunterian Museum—The Secretary of University Court, The University, Glasgow (June 30).

LECTURER IN THE HISTORY OF SCIENCE—The Registrar, The University, Leicester (June 30).

HEAD OF THE PLANT GENETICS SECTION—The Academic Secretary, Weizmann Institute of Science, Rehovoth, Israel (July 1).

RESEARCH STUDENTS (with the degree of Bachelor or Master of a British university other than Manchester) IN SCIENCE—The Registrar, The University, Manchester 13 (July 1).

LECTURER (qualified in chemistry, with teaching experience) IN EDUCATION—The Registrar, The University, Sheffield (July 4).

VICE-PRINCIPAL (graduate of a British university (any field), substantial teaching experience and some administrative and/or industrial experience)—The Principal, Reading Technical College, King's Road, Reading (July 6).

READER IN INDIAN PHILOSOPHY at the School of Oriental and African Studies—The Academic Registrar, University of London, Senate House, London, W.C.1 (July 8).

SENIOR LECTURER OR LECTURER IN MATHEMATICS, and a SENIOR LECTURER OR LECTURER IN CHEMISTRY (preferably Inorganic Chemistry) at University College, Ibadan, Nigeria—The Secretary, Inter-University Council for Higher Education Overseas, 29 Woburn Square, London, W.C.1 (July 10).

LECTURERS OR ASSISTANT LECTURERS IN ZOOLOGY at the University of Malaya (Singapore Division)—The Secretary, Inter-University Council for Higher Education Overseas, 29 Woburn Square, London, W.C.1 (July 15).

LECTURER/SENIOR LECTURER IN BIOCHEMISTRY at the University of Sydney, Australia—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, July 18).

SENIOR LECTURER/LECTURER (with good general experience in the teaching of zoology and preferably a special interest in vertebrate zoology) IN ZOOLOGY at the University of New England, Australia—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, July 22).

LECTURER (preferably with a special knowledge of palaeontology) IN GEOLOGY at the University of Melbourne, Australia—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, July 31).

LECTURER (with a higher degree with botany as the major subject) IN BOTANY at the University of Queensland, Australia—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, July 31).

LECTURER IN MATHEMATICS at Canberra University College, Australia—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, August 1).

SENIOR LECTURER IN PETROLOGY AND MINERALOGY at Canberra University College, Australia—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, August 1).

SENIOR LECTURER IN PHYSICS at Canberra University College, Australia—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, August 1).

CHAIRS (2) IN PHYSICS in the University of Sydney, Australia—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, August 3).

CHAIR OF ZOOLOGY in the University of Canterbury, Christchurch, New Zealand—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (New Zealand, August 31).

LECTURER IN PSYCHOLOGY at the University of Melbourne, Australia—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, August 31).

AGRICULTURAL OFFICER (TEACHING) (with a university degree in agriculture with farming experience and a diploma in education and/or teaching experience) in Uganda to teach general tropical agriculture to students taking a three-year course approximating to N.D.A. standard—The Director of Recruitment, Colonial Office, London, S.W.1, quoting BCD.63/9/028.

ASSISTANT LECTURER, Grade B (graduate, preferably with teaching or industrial experience) IN PHYSICS—The Principal, Medway College of Technology, Horsted, Maidstone Road, Chatham, Kent.

JUNIOR TECHNICAL OFFICER OR TECHNICAL OFFICER (preferably aged 24-30, with H.N.C. in electronic engineering or equivalent qualifications, and preferably with experience of the electronic and development departments of the electronic instrument industry), to work on the design and development of electronic apparatus and instruments for use in medical research—Dr. F. D. Stott, Churchill Hospital, Headington, Oxford.

LECTURER, Grade B (graduate of a British university) IN SPECTROSCOPY—The Clerk to the Governing Body, Battersea College of Technology, London, S.W.11.

LECTURER (preferably with qualifications in zoology and teaching and/or research experience) IN BIOLOGY in the Training Department—The Warden, Goldsmiths' College (University of London), New Cross, London, S.E.14.

LECTURER (with an honours degree in physics and preferably some industrial experience) IN PHYSICS, to work mainly with National Certificate courses in Applied Physics and Engineering courses—The Principal, Cambridgeshire Technical College and School of Art, Collier Road, Cambridge.

MASTER TO TEACH PHYSICS—The Headmaster, Trinity School of John Whitgift, North End, Croydon.

ORGANIC CHEMIST (with a good honours degree in chemistry and postgraduate experience), to take charge of a small team concerned with the development and manufacture of compounds labelled with radioactive isotopes, in particular sulphur-35—The Personnel Officer, The Radiochemical Centre, U.K.A.E.A., Amersham, Bucks.

SENIOR LABORATORY ASSISTANT (preferably with experience in chemistry), to supervise the running of the new, well-equipped science laboratories—The Senior Science Master, Uppingham School, Uppingham, Rutland.

SENIOR TECHNICIAN (preferably with experience in biochemical or physiological techniques in man and animals), to take charge of the Medical Unit Laboratories under the Professor of Medicine—The Secretary, St. Mary's Hospital Medical School, Paddington, London, W.2.

REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

Great Britain and Ireland

Philosophical Transactions of the Royal Society of London. Series A: Mathematical and Physical Sciences. No. 993, Vol. 251 (12 March, 1959): Cubic Forms in Thirty-two Variables. By Prof. H. Davenport. Pp. 193-232. 12s. 6d. No. 994, Vol. 251 (12 March 1959): Spherical Gravitational Waves. By W. B. Bonnor. Pp. 233-271. 12s. 6d. No. 995, Vol. 251 (12 March, 1959): Electrical and Thermal Resistivity