

FORTHCOMING EVENTS

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

Monday, June 30

UNIVERSITY OF LONDON (at the London School of Hygiene and Tropical Medicine, Keppel Street, London, W.C.1), at 5.30 p.m.—Prof. D. L. Drabkin: Features in the Metabolism of the Chromoproteins.*

Wednesday, July 2

CEMENT AND CONCRETE ASSOCIATION (at the Royal Institute of British Architects, 66 Portland Place, London, W.1), at 2.30 p.m.—Symposium on "Concrete Shell Roof Construction" (The Architectural Aspect of Concrete Shell Roofs).

GEOLOGICAL SOCIETY OF LONDON (at Burlington House, Piccadilly, London, W.1), at 5 p.m.—Scientific Papers.

UNIVERSITY OF LONDON (at the London School of Hygiene and Tropical Medicine, Keppel Street, London, W.C.1), at 5.30 p.m.—Prof. D. L. Drabkin: "Newer View-points in Biological Regulation".*

Thursday, July 3

BRITISH PSYCHOLOGICAL SOCIETY, INDUSTRIAL SECTION (in Room 105, London School of Hygiene and Tropical Medicine, Keppel Street, London, W.C.1), at 1 p.m.—Mr. Edward Elliott: "Psychological Theories of Learning and Problems of Industrial Training".

Thursday, July 3—Friday, July 4

CEMENT AND CONCRETE ASSOCIATION (at the Institution of Civil Engineers, Great George Street, London, S.W.1)—Symposium on "Concrete Sheet Roof Construction" (Thursday, at 9.30 a.m.: Design and Research; Friday, at 9.45 a.m.: Construction and Formwork).

Thursday, July 3—Saturday, July 5

INSTITUTE OF PHYSICS, INDUSTRIAL RADIOLOGY GROUP (at Crewe Hall, The University, Sheffield).—Summer Meeting.

Friday, July 4

BRITISH MYCOLOGICAL SOCIETY (at the Hawthorndale Laboratories of Imperial Chemical Industries, Ltd., Jealott's Hill, Bracknell, Berks), at 10.30 a.m.—Annual Plant Pathology Field Day.

Saturday, July 5

INSTITUTE OF PHYSICS, EDUCATION GROUP (in the Science Lecture Theatre, Christ's Hospital, Horsham), at 10.45 a.m.—Summer Meeting.

APPOINTMENTS VACANT

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

HEAD OF THE DEPARTMENT OF INDUSTRIAL ENGINEERING, Acton Technical College—The Chief Education Officer (F/CW), Middlesex County Council, 10 Great George Street, London, S.W.1 (July 4).

PHYSICISTS at a Ministry of Supply Research Establishment at Aldermaston, Berks: SCIENTIFIC OFFICERS (3) (Ref. A.172/52A) for research on methods of measurement of radiations; for one post a knowledge of counting equipment and D.C. amplifiers for ionization chambers is required. SCIENTIFIC OFFICERS (2) (Ref. A.173/52A) for investigational work on properties of and special methods of handling radioactive materials. EXPERIMENTAL OFFICERS (4) (Ref. A.174/52A) to assist in the duties of the officers outlined above—The Ministry of Labour and National Service, Technical and Scientific Register (K), Almack House, 26 King Street, London, S.W.1, quoting the appropriate Ref. No. (July 5).

ANALYST (Experimental Officer grade) for soils, crops and fertilizers in the Chemistry Department—The Secretary, Rothamsted Experimental Station, Harpenden, Herts (July 7).

LECTURER IN DAIRYING—The Registrar, The University, Reading (July 7).

BIOCHEMIST in the Veterinary Research Division of the Ministry of Agriculture, Belfast—The Secretary, Civil Service Commission, Stormont, Belfast (July 8).

ASSISTANT LECTURER IN ELECTRICAL ENGINEERING—The Registrar, College of Technology, Manchester 1 (July 10).

PLANT PHYSIOLOGIST (Scientific Officer grade) (with a good honours degree in botany or agricultural botany) at the Agricultural Research Council's Unit of Plant Nutrition at Long Ashton Research Station, Bristol—The Secretary, Agricultural Research Council, 15 Regent Street, London, S.W.1 (July 10).

ASSISTANT LECTURER IN GEOGRAPHY (with qualifications and interest in historical geography)—The Secretary, London School of Economics and Political Science, Houghton Street, Aldwych, London, W.C.2 (July 11).

SENIOR RESEARCH OFFICER (Chemist or Chemical Engineer) (with University honours degree in science, with chemistry as major subject, or in chemical engineering, with some industrial experience, preferably in research and development) in the Wool Textile Research Laboratory, Geelong, Vic., to establish a section for research into certain processes of the textile industry, particularly felting and scouring—The Chief Scientific Liaison Officer, Australian Scientific Liaison Office, Africa House, Kingsway, London, W.C.2, quoting No. 3880 (July 19).

PHYSICIST (with an honours science degree and hospital experience in medical physics) to work mainly at the Main National Cancer Centre in Dublin—The Secretary, Comhachas Ailse na h-Eireann (Cancer Association of Ireland), Oakland, Highfield Road, Rathgar, Dublin (July 21).

PRINCIPAL SCIENTIFIC OFFICER, R.A.F. Acoustics Laboratory, London—The Civil Service Commission, Scientific Branch, Trinidad House, Old Burlington Street, London, W.1, quoting S.4151/52 (July 24).

LECTURER IN THE DEPARTMENT OF PSYCHOLOGY, University of Cape Town—The Secretary, Association of Universities of the British Commonwealth, 5 Gordon Square, London, W.C.1 (Cape Town July 31).

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

CIVIL ENGINEERS in the Colonial Engineering Service in Hong Kong, Malaya, Sarawak and North Borneo—The Director of Recruitment (Colonial Service), Colonial Office, Sanctuary Buildings, Great Smith Street, London, S.W.1, quoting Ref. 27322/B.

DEMONSTRATOR IN PHYSICS—The Registrar, The University, Nottingham.

DEPUTY CHIEF SCIENTIFIC OFFICER to be Head of the Theoretical Physics Division at the Atomic Energy Research Establishment, Harwell—The Ministry of Labour and National Service, Technical and Scientific Register (K), Almack House, 26 King Street, London, S.W.1, quoting A.179/52A.

FOREST BOTANIST (with good honours degree in botany and at least three years postgraduate experience, preferably in taxonomy), North Borneo, for work in connexion with re-establishment and expansion of herbarium at Sandakan—The Director of Recruitment (Colonial Service), Colonial Office, Sanctuary Buildings, Great Smith Street, London, S.W.1, quoting Ref. 27640/90.

JUNIOR LECTURER IN PHYSICS at Auckland University College (University of New Zealand)—The Secretary, Association of Universities of the British Commonwealth, 5 Gordon Square, London, W.C.1.

LECTURER (Grade B) IN PHYSIOLOGY—The Clerk to the Governing Body, Battersea Polytechnic, Battersea, London, S.W.11.

PHYSICIST (with university degree, general or special physics, or equivalent professional examination) for research on the physical properties of materials for use in scientific instruments—The British Scientific Instrument Research Association, Sira, Southill, Chislehurst, Kent.

PHYSICIST (Senior Experimental Officer grade) in the Division of Atomic Energy (Production), Research and Development Branch, Culcheth, Warrington, to undertake experimental work in the application of physical methods to the study of metals and to the development of methods of control of new metallurgical processes—The Establishments Branch, Division of Atomic Energy (Production), Risley, Warrington, Lancs, quoting Ref. 333.

PRINCIPAL METALLURGIST in the Division of Atomic Energy (Production), Research and Development Branch, Springfields Factory, Salwick, Preston, to direct teams engaged on industrial metallurgical processes such as melting, casting, powder metallurgy and fabrication, or in studying the physical metallurgy of such processes—The Ministry of Supply, Division of Atomic Energy (Production), Risley, Warrington, Lancs, quoting Ref. 327.

PRINCIPAL PHYSICIST (Principal Scientific Officer grade) in the Division of Atomic Energy (Production), Research and Development Branch, Culcheth, Warrington, to be responsible for the research work of a physics laboratory, applying physical methods to the study of metals and to the development of methods of control of new metallurgical processes—The Ministry of Supply, Division of Atomic Energy (Production), Risley, Warrington, Lancs, quoting Ref. 331.

PROFESSORSHIPS IN THE FACULTY OF MECHANICAL ENGINEERING (1), FACULTY OF ARCHITECTURE AND TOWN PLANNING (1), FACULTY OF SCIENCE (2, Division of Experimental Physics, and Division of Physical Chemistry), DEPARTMENT OF CHEMICAL ENGINEERING (2), and DEPARTMENT OF AERONAUTICAL ENGINEERING (3, Aeroplane Structures and Dynamics (2), and Metallurgy); ASSOCIATE PROFESSORSHIPS IN THE FACULTY OF CIVIL ENGINEERING (2, Division of Geodesy and Surveying, and Division of Hydraulics), FACULTY OF ELECTRICAL ENGINEERING (2, Division of Power Engineering (Electric Machinery), and Division of Electronics and Telecommunications); SENIOR LECTURERS IN THE FACULTY OF CIVIL ENGINEERING (2, Division of Structural Engineering, and Division of Hydraulics), FACULTY OF MECHANICAL ENGINEERING (1, Division of Tools, Machinery, and Factory Lay-out), FACULTY OF SCIENCE (2, Division of Physics, and 3, Division of Mechanics), Hebrew Institute of Technology, Haifa, Israel—The Secretary, Technion Society of Great Britain, 13 Mansfield Street, London, W.1.

RADIO ENGINEER (with good academic qualifications, a sound knowledge of electronics, and practical experience) for duties in connexion with the maintenance and development of radio aids to marine navigation—The Secretary, Northern Lighthouse Board, 84 George Street, Edinburgh.

RESEARCH ASSISTANT (graduate in biochemistry or chemistry) to work on problems associated with the sprue syndrome and other nutritional disorders—Prof. A. C. Frazer, Department of Pharmacology, The University, Birmingham.

SENIOR CHEMIST in the Division of Atomic Energy (Production), Research and Development Branch, Culcheth, Warrington, to undertake research work on corrosion, electro-chemistry, thermo-chemistry, surface chemistry and constitution of alloys—The Ministry of Supply, Division of Atomic Energy (Production), Risley, Warrington, Lancs, quoting Ref. 332.

SENIOR PHYSICIST and PHYSICIST in the Division of Atomic Energy (Production) at Capenhurst Factory, Chester, to be responsible for and to participate in the work of a section of physicists and engineers doing research on mass transfer problems involving change of state, development of special gas analysis techniques, research into and development of dynamic vacuum techniques and equipment, and research on problems concerning fluid dynamics—The Ministry of Supply, Division of Atomic Energy (Production), Risley, Warrington, Lancs, quoting Ref. 345.

STATISTICIANS (with a first- or second-class honours degree in statistics or in mathematics, economics or other appropriate main subjects combined with statistics) in the Colonial Service—The Director of Recruitment (Colonial Service), Colonial Office, Sanctuary Buildings, Great Smith Street, London, S.W.1.