FORTHCOMING EVENTS

Tuesday, June 25

PARLIAMENTARY AND SCIENTIFIC COMMITTEE, GENERAL COMMITTEE (in Committee Room 9, House of Commons, Westminster, London, S.W.1), at 5.30 p.m.—Prof. J. R. N. Stone, C.B.E., "Use of Computers in Economic Investigations".

Tuesday, June 25-Thursday, June 27

ROAD RESEARCH LABORATORY, DEPARTMENT OF SCIENTIFIC AND INDUSTRIAL RESEARCH (at the Federation of British Industries, 21 Tothill Street, London, S.W.I), at 9 a.m. on Tuesday and 9.30 a.m. on Wednesday and Thursday—Second International Symposium on "The Theory of Road Traffic Flow".

Thursday, June 27

INSTITUTION OF MECHANICAL ENGINEERS, NUCLEAR ENERGY GROUP (at 1 Birdcage Walk, Westminster, London, S.W.1), at 10.15 a.m.—Sym-posium on "Berkeley and Bradwell Nuclear Power Stations".

Thursday, June 27-Friday, June 28

BIOCHEMICAL SOCIETY (in the Department of Physics, University College of North Wales, Bangor, North Wales), at 1.45 p.m. on Thursday—Collo-quium on "Toxic Substances Present in Plants and their Effect on Grazing Animals"; 10.10 a.m. on Friday—Ordinary Meeting for the reading of Original Communications.

APPOINTMENTS VACANT

APPLICATIONS are invited for the following appointments on or before

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LECTURER (with special interests in igneous or metamorphic petrology) in the DEPARTMENT OF GEOLOGY—The Secretary, The University, Edinburgh (July 6).
LECTURER IN ANTHROPOLOGY IN THE DEPARTMENT OF GEOGRAPHY—The Registrar and Secretary, The Durham Colleges in the University of Durham, 38 North Bailey, Durham (July 8).
LECTURER IN ANTHROPOLOGY IN THE DEPARTMENT OF GEOGRAPHY—The Registrar, Trinity College, Dublin 2, Republic of Ireland (July 8).
TECHNICAL OFFICER (with graduate qualifications in chemistry or physics or electrical engineering or other approved subject) IN THE DEPARTMENT of CHEMICAL EXGINEERING, to assist in all aspects of the experimental work of the Department with particular reference to the devising of new techniques and the design, development and application of instrumentation (especially electronic) in research and teaching—Secretary of the Chemical Engineering, The University, College Gate, St. Andrews, Fife (July 15).
WORKSHOP TECHNICIAN (preferably with experience in errogenic work) are DEPARTMENT OF PHYSICS, St. Salvator's College, St. Andrews—The Secretary, The University, College Gate, St. Andrews, Fife (July 15).
EXPERIMENTAL OFFICER of Nervice crep in precipitation hardening alloys, with particular reference to electron-microscopy—The Registrar, The University, College of Nervice and preferably experience of an electron-microscopy or micro-probe analyser) IN THE DEPARTMENT of METALUGAT, to assist in work on creep in precipitation hardening alloys, with particular reference to electronemicroscopy—The Registrar, The University, Manchester 13 (July 17).
TANT PHYSIOLOGIST at the Welsh Plant Breeding Station, to be responsissed for pasture studies and to collaborate with research officers in other disciplices concerned with the improvement of herbage crops—The Registrar. Dept 73.
ENTRAL EXCITNER, SENOR LECUTRERS; LECUTRERS; and ASSISTATT Dept 73.
ENTRAL

--The Secretary, Association of Universities of the British Commonwealth (Branch Office), Marlborough House, Pall Mall, London, S.W.1 (Australia and London, July 26). LECTURER/SENIOR LECTURER IN PSYCHOLOGY at the University of Sydney, Australia—The Secretary, Association of Universities of the British Commonwealth (Branch Office), Marlborough House, Pall Mall, London, S.W.1 (Australia and London, July 30). LECTURER IN CLINICAL PSYCHOLOGY IN THE DEPARTMENT OF PSYCHIATRY --The Assistant Registrar, Medical School, The University, Birmingham 15

(July 31).

(July 31). POST-DOCTORAL RESEARCH FELLOW (preferably with a knowledge of many-electron atom theory and of computing) in THEORETICAL CHEMISTRY, to work with Dr. H. O. Pritchard on exact calculations for lithium and beryllium using the Atlas computer—The Registrar, The University, Manchester 13 (July 31). SENIOR LECTURER IN PATHOLOGY (Morbid Anatomy and Histology); and a SENIOR LECTURER IN PATHOLOGY (Hematology and Blood Group Serology) at the University of Otago, Dunedin, New Zealand—The Secretary, Association of Universities of the British Commonwealth (Branch Office), Marlborough House, Pall Mall, London, S.W.1 (London and New Zealand, July 31). SENIOR LECTURER IN PHYSIOLOGY with emphasis on Histology—Secre-

Mariborough House, Pall Mall, London, S.W.1 (London and New Zealand, July 31). SENIOR LECTURER IN PHYSIOLOGY with emphasis on Histology—Secre-tary of University Court, The University, Glasgow (August 15). KELVIN CHARE OF NATURAL PHILOSOPHY—The Secretary of University Court, The University, Glasgow (September 30). ASSISTANT LECTURER, Grade B (graduate, preferably with teaching experience or teacher training) IN PHYSIOS, to teach in the range G.C.E. "A" level to H.N.D. in applied physics—The Principal, Mid-Essex Technical College and School of Art, Market Road, Chelmsford, Essex. GRADUATE RESEARCH ASSISTANT IN THE DEPARTMENT OF CHEMICAL EXCINCERING, for chemical and biochemical studies on phospholipids and lipoproteins extracted from normal and cancerous human lungs—The Secretary, University College, Gower Street, London, W.C.I. LECTURER IN GEOGRAPHY; and a LECTURER IN EDUCATION—The Prin-cipal, Bede College, Durham. LECTURER (with good academic qualifications and preferably previous experience of teaching, research or industry) IN MATHEMATICS—The Academic Registrar, Loughborough College of Technology, Loughborough, Leicestershire, quoting Ref. 11/2/G. MASTER TO TEACH MAINLY BIOLOGY with some Chemistry, Physics or Mathematics—The Headmaster, Campbell College, Belfast, Northern Ireland. POST-DOCTORAL RESEARCH ASSOCIATE IN EXPERIMENTAL SPECTROSCOPY—

Mathematics—The Headmaster, Campbell College, Belfast, Northern Ireland.
POST-DOCTORAL RESEARCH ASSOCIATE IN EXPERIMENTAL SPECTROSCOPY—Personnel Office, Harvard University, 1352 Massachusetts Avenue, Cambridge 38, Mass., U.S.A.
PRINCIPAL LECTURER IN ORGANIC CHEMISTRY; and a LECTURER (preferably with industrial experience) IN PHYSICAL CHEMISTRY—Clerk to the Governing Body, Battersea College of Technology, London, S.W.11.
RESBARCH ASSISTANT (with a good honours degree, and preferably experience in electronics or magnetism) IN PHYSICS OR ELECTRONICS, to work on one of a number of projects, which will together provide apparatus intended to read normal printed matter and reproduce it audibly, as read by a human reader, for the benefit of a blind person—The Registrar, Dept. 69/J, Bradford Institute of Technology, In THE DEPARTMENT OF ANATOMY, to study the influence of environmental and other factors on seasonal changes in the ferret—Dr. W. P. Dallas Ross, The Medical School, The University, Birmingham 15.
SENIOR TECHNICIAN or TECHNICIAN (with instrument or physics workshop experience) IN THE RADIOTHERAPY DEPARTMENT, for duties which include Physics Workshop, Isotope Laboratory, Radium and Mould Room work—The Group Secretary, Oldchurch Hospital, Romford, Essex, quoting Ref. No. 19/182.
WIOLE-TIME RESEARCH ASSISTANT (with a good honours degree with some research experience or preferably a higher degree) IN THE CLINICAL CHEMISTRY LABORATORY OF THE DEPARTMENT oF PANCHOAY, St. Andrews University, at the Royal Infirmary, Dundee, to conduct and initiate investigations of some aspects of renal calculi formation—Dr. H. G. Morgan, Royal Infirmary, Dundee.