FORTHCOMING EVENTS

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

Monday, April 8

MEDICAL RESEARCH COUNCIL (at the National Institute for Medical Research, Mill Hill, London, NW7), at 4.30 p.m.—Professor A. G. Ogston, FRS (Australian National University, Canberra): "Some Aspects of Inter-actions Between Macromolecules".

INSTITUTION OF CIVIL ENGINEERS, PILING COMMITTEE (at Great George Street, Westminster, London, SW1), at 5.30 p.m.—Informal Discussion on "Use of *In situ* Diaphragms—Continuous Bored Pile—Slurry Trench—Thin Diaphragm". INSTITUTION OF ELECTRICAL ENGINEERS (at Savoy Place, London, WC2), at 5.30 p.m.—Mr E. A. Lloyd: "Eddy Currents and Automatic Inspection".

Monday, April 8-Tuesday, April 9

BIOLOGICAL COUNCIL (in the Edward Lewis Theatre, Middlesex Hospital Medical School, Cleveland Street, London, W1)—Symposium on "Scientific Basis of Drug Dependence".

INSTITUTION OF ELECTRONIC AND RADIO ENGINEERS; INSTITUTION OF ELECTRICAL ENGINEERS, ELECTRONICS DIVISION (at Imperial College, London, SW7), at 9 a.m. daily—Joint Conference on "Thick Film Tech-nology".

Tuesday, April 9

INSTITUTION OF ELECTRICAL ENGINEERS (at Savoy Place, London, WC2), at 2.30 p.m.—Colloquium on "Gyrators—Theory and Practice".

ZOOLOGICAL SOCIETY OF LONDON (at the Zoological Gardens, Regent's Park, London, NW1), at 5 p.m.—Scientific Papers,

INSTITUTION OF MECHANICAL ENGINEERS, AUTOMOBILE DIVISION (at 1 Birdcage Walk, Westminster, London, SWI), at 6 p.m.-Mr G. K. Martlew: "Fire Engines"; Mr P. S. London: "Ambulance Design".

Wednesday, April 10

PHARMACEUTICAL SOCIETY OF GREAT BRITAIN (at 17 Bloomsbury Squares London, WC1), at 7 p.m.-Mr A. J. Wood: "The World of Drug Dependence".

APPOINTMENTS VACANT

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

APRIACATIONS are invited for the following appointments on or before the dates mentioned:
 RESEACH ASSISTANT IN BOTANY to work with Dr Margaret E. Bradshaw on the population dynamics of selected species in Upper Teesdale—The Secretary, University of Durham, Old Shire Hall, Durham (April 13).
 ASSISTANT LECTURER or LECTURER at the Tidal Institute and Observatory. Bidston, Birkenhead, Cheshire, to engage in research in numerical analysis, with particular reference to tidal and other geophysical time series—The Registrar, The University, Liverpool, quoting Ref. RV/415/N (April 15).
 HEAD OF THE CROP HUSBANDRY DIVISION OF THE NORTH OF SCOLLAND COLLEGE OF AGALOULTURE AND DEPARTMENT OF AGALOULTURE, UNIVERSITY OF A BENDEEX, with responsibilities for specialist advisory work and College of Agriculture, 14 Union Street, Aberdeen, Scotland (April 15).
 EVERRULME RESEARCH FELLOW in the HISTORY OF TRENNOLOGY—The Registrar, Imperial College of Science and Technology, London, SW7 (April 15).
 NUFFIELD SENTOR RESEARCH FELLOW in PHYSICS (fields of departmental registrar (S), University of Birmingham, P.O. Box 363, Birmingham, 15 (April 18).
 MUTTAR (April 19).
 ASSISTANT LECTURER (S), University of Birmingham, P.O. Box 363, Birmingham, 15 (April 18).
 ASSISTANT LECTURER (IN APPLIED MATHEMATICS – The Secretary, The Queen's University, Belfast, Northern Ireland (April 20).
 ASSISTANT LECTURER (IN APPLIED MATHEMATICS – The Secretary, Liver. Queen's University College, Cardiff, CH1380, Port College, Cardiff, CH1380, Port College, Cardiff, CH1380, Port Encoder College,

April 30). RESEARCH ASSISTANT in the WELLCOME LABORATORIES for EXPERIMENTAL PARASITOLOGY to work on the nutrition of tapeworms—Dr C. A. Hopkins,

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College of Science and Technology, Animal House, Manresa Road, London, SW3. ASISTANT LECTURER in PHYSICS, associated with the Low TEMPERATURE GROUP under Professor H. E. Hall—The Registrar, The University of Man-chester, Manchester, 13, quoting Ref. 41/68/Na. ASISTANT LECTURER (with a good honours degree in engineering chem-istry, mathematics or physics, together with a Ph.D. or suitable postgraduate or industrial experience) in the following sections: CHEMICAL ENGINEERING; CHEMICAL PHYSICS (Ionic Melts or Detonation); COMBUSTION; NUCLEAR TECHNOLOGY—Professor A. R. Ubbelohde, FRS, Department of Chemical Engineering and Chemical Technology, Imperial College, London, SW7. MASTER to teach physics at all levels including the Sixth Form—The Master, Dulwich College, London, SE21. RESEARCH ASSISTANT in the DEPARTMENT OF PSYCHOLOGY to assist with, and carry out experiments on, problems of auditory and visual detection and perception—The Assistant Bursar (Personnel), University of Reading, Reading, Berkshire, quoting Ref. M.40. RESEARCH WORKER (with an interest in animal behaviour, and preferably a background in zoology or physiological psychology or an interest in social organization) to work on the problems of communication within a primate group—Dr Richard P. Michael, Primate Research Centre, Bethlem Royal Hospital, Monks Orchard Road, Beckenham, Kent. SENIOR LECTURER IN STATISTICS or COMPUTER SCIENCE—The Secretary, Royal Holloway College, Englefield Green, Surrey. TEMPORARY RESEARCH ASSISTANT (with a degree in mathematics or similisr professional qualification, and preferably a knowledge of statistics and/or computing) in the DEPARTMENT of Biomathematics, The University, Oxford.

VICE-CHANCELLOR-Sir Joseph Hunt, MBE, Pro-Chancellor, The University of Aston in Birmingham, Gosta Green, Birmingham, 4.

REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

Great Britain and Ireland

Great Britain and Ireland Building Research Station Digest 89 (Second Series): Sulphate Attack on Brickwork. Pp. 6. (London: H.M. Stationery Office, 1968.) 44. [181 The BBC and the Arts. (Based on a recent study made by the BBC for its General Advisory Council.) Pp. 28. (London: British Broadcasting Corporation, 1968.) [191 Sixtieth Annual Report of the National Museum of Wales, 1966.67. Pp. 92+4 plates. (Cardiff: National Museum of Wales, 1966.67. Pp. 92+4 plates. (Cardiff: National Museum of Wales, 1967.) [191 University of Cambridge School of Agriculture Memoirs. No. 39: A summary of the research in progress and papers published by the members of the Staff of the School of Agriculture and its Associated Research Organiza-tions during the period October 1st, 1966-September 30th, 1967. Review Series No. 22: Investigations in Animal Husbandry at Cambridge. Pp. 23. (Cambridge: University of Cambridge School of Agriculture, 1968.) 3s. [221 Royal Observatory Bulletins. No. 134: Annual Values of Geomagnetic Elements since 1941. Pp. D321-D502. (London: H.M. Stationery Office, 1967.) 35s. net. [221 Freshwater Biological Association. Scientific Publication No. 17: A Key to the Adults and Nymphs of the British Stoneflies (Plecoptera), with Notes on their Ecology and Distribution, By Dr H. B. Hynes. Second revised edition. Pp. 91. (Ambleside: Freshwater Biological Association, 1967.) (a. [231 Department of Education and Science. University Teachers' Super-

6s. [231]
Department of Education and Science. University Teachers' Super-annuation—Report of a Working Party. Pp. vi+69. (London: H.M. Stationery Office, 1968.) 6s. 6d. net. [231]
Department of Education and Science. Central Advisory Council for Education (Wales). Primary Education in Wales. Pp. xxxvi+646+32
plates. (London: H.M. Stationery Office, 1967.) 32s. 6d. net. [231]