## FORTHCOMING EVENTS

(Meeting marked with an asterisk \* is open to the public)

### Wednesday, October 1

Society of PUBLIC ANALYSTS AND OTHER ANALYTICAL CHEMISTS (at the Chemical Society, Burlington House, Piccadilly, London, W.1), at 7 p.m.—Scientific Papers. BRITISH KINEMATOGRAPH SOCIETY (joint meeting with the TELE-VISION SOCIETY, at the Gaumont-British Theatre, Film House, Wardour Street, London, W.1), at 7.15 p.m.—Dr. W. D. Wright: "The Viewing of Moving Pictures (Film and Television)".

#### Wednesday, October 1-Saturday, October 4

INTERNATIONAL UNION OF NUTRITIONAL SCIENCES (at Basle, Switzerland).---Symposium on "Present Problems in Nutritional Research

#### Thursday, October 2

ASLIB, NORTHERN BRANCH (in the Council Chamber, Guildhall, Kingston-upon-Hull), at 11 a.m.—Conference.

ROTAL ARRONAUTICAL SOCIETY (at the Institution of Mechanical Engineers, Storey's Gate, St. James's Park, London, S.W.1), at 6 p.m. --Mr. R. E. Hardingham : "Maintaining Airworthiness in Operation" (Eighth British Commonwealth and Empire Lecture).

#### Friday, October 3

ASSOCIATION OF APPLIED BIOLOGISTS (in the Mining Lecture Theatre, Imperial College of Science and Technology, Prince Consort Road, London, S.W.7), at 11 a.m.—Papers on "Forestry Problems".\*

# APPOINTMENTS VACANT

APPLICATIONS are invited for the following appointments on or before the dates mentioned : SCIENTIFIC OFFICER and an ASSISTANT EXPERIMENTAL OFFICER— The Secretary, The Hannah Dairy Research Institute, Kirkhill, Ayr (October 6)

(October 6).

DEBMINE OFFICER AND AN DARY REVEAUSTMENT OF GEOGRAPHY (know-dege of cartography is desirable)—The Registrar, Queen Mary College, Mile End Road, London, E.1 (October 7).
 LECTURER and an ASSISTANT LECTURER IN THE DEPARTMENT OF GEOGRAPHY (know-ledge of cartography is desirable)—The Registrar, Queen Mary College, Mile End Road, London, E.1 (October 7).
 LECTURER and an ASSISTANT LECTURER IN THE FACULTY OF EDUCATION at Makerere College, University College of East Africa—The Secretary, Inter-University Council for Higher Education in the Colonies, 1 Gordon Square, London, W.C.1 (October 10).
 SENIOR RESEARCH OFFICER (with honours degree in physics or engineering, proven research ability, experience of length measure-ment and in handling of staff) IN THE DIVISION OF METROLOGY, National Standards Laboratory, New South Wales, to undertake research work in a well-equipped laboratory and to supervise work of the Length Section—The Chief Scientific Liaison Officer. Australian Scientific Liaison Office, Africa House, Kingsway, London, W.C.2, quoting No. 3984 (October 15).
 DEBUTY DIRECTOR OF RESEARCH—The Director of Research, British Leather Manufacturers' Research Association, Milton Park, Egham, Surrey (October 2).
 LECTURER IN PHYSICS (with an honours degree and experience in research), and an ASSISTANT LECTURER IN PHYSICS (with an honours degree : research experience would be an advantage), at Canterbury University College, Christchurch, New Zealand—The Sceretary, Associa-tion of Universities of the British Commonwealth, 5 Gordon Square, London, W.C.1 (October 20).
 ASSISTANT LECTURER IN MATHEMATICS at the University College of the West Indies—The Sceretary, Inter-University College of the West Indies—The Sceretary, Inter-University College of the West Indies—The Sceretary, Assistant Scene to Square, London, W.C.1 (October 25).

Higher Education in the Colonics, I Grach equilibrium of the University ASSISTANT LIBRARIAN and LIBRARY ASSISTANTS at the University of Malaya, Singapore—The Secretary, Inter-University Council for Higher Education in the Colonies, I Gordon Square, London, W.C.1

of Malaya, Singapore—The Secretary, Inter-University councer for Higher Education in the Colonies, 1 Gordon Square, London, W.C.1 (October 30). LECTIRER (qualified either in mathematical statistics, or in pure or applied mathematics, but preferably with special knowledge of statistics) IN THE DEPARTMENT OF MATHEMATICS, University of Cape Town—The Secretary, Association of Universities of the British Commonwealth, 5 Gordon Square, London, W.C.1 (October 31). LECTORER IN THE DEPARTMENTS OF MATHEMATICS AND APPLIED MATHEMATICS, University of Natal, Durban—The Secretary, Associ-tion of Universities of the British Commonwealth, 5 Gordon Square, London, W.C.1 (October 31). RESEARCH FELLOW (with a science degree of at least second-class honours and experience of ecological work in the field) to engage in fundamental research to determine the carrying capacity of the Hinhluwe Game Reserve, Zuhuland, in respect of certain animals, notably zebra and blue wildebeeste—The Secretary, Natal Parks, Game and Fish Preservation Board, P.O. Box 662, Pietermaritzburg, Natal, South Africa (October 31). DIRECTOR OF STUDIES (with good academic qualifications and educational experience ; university teaching experience would be an advantage) for the Royal Air Force College, Cranwell, to be responsible, under the Commandant, for directing and supervising the educational course in scientific, technical and humanistic subjects—The Air Ministry, S.2(o), Conwall House, London, S.E.I. HEAD OF THE MATHEMATICS DEFARTMENT (with a good honours degree and good experience in teaching mathematics to advanced students of technical and university colleges)—The Registrar, Tech-nical College, Sunderland, Co. Durham.

JUNIOR SCIENTIFIC OFFICER (male or female, with an honours degree in general science, pharmacy or biology) to undertake tech-nical work in the Blood Transfusion Service Laboratory—The Director, Regional Transfusion Centre, Roby Street, Manchester 1. PHYSICIST (with honours degree) for work in Technological Depart-ment involving investigations into friction and measurement and control of yarn tension—The Secretary, British Rayon Research Association, Barton Dock Road, Urmston, Manchester. SCIENTIFIC OFFICER and an ASSISTANT (Scientific) IN THE METRO-POLITAN POLICE LABORATORY—The Secretary, Room 163, New Scotland Yard, London, S.W.1.

## **REPORTS and other PUBLICATIONS** (not included in the monthly Books Supplement)

#### Great Britain and Ireland

Briterion and Briterion and Statistic Products of the Construction of the Construc

### Other Countries

Classified List of Smithsonian Publications available for Distribu-tion, May 1, 1952. Compiled by Lester E. Commerford. (Publication 4084.) Pp. vi+61. (Washington, D.C.: Smithsonian Institution, 1952.)

tion, May 1, 1952. Compiled by Lester E. Commerford. (Publication 4084.) Pp. vi+61. (Washington, D.C.: Smithsonian Institution, 1952.) [166
Smithsonian Miscellaneous Collections. Vol. 117, No. 10 : Periodicities in the Solar-Constant Measures. By C. G. Abbot. (Publication 4088.) Pp. ii+31. Vol. 117, No. 11 : Important Interferences with Normals in Weather Records, associated with Sunspot Frequency. [166
East African Testse and Trypanosomiasis Research and Reclamation Organization. Annual Report 1951. Pp. 56. (Nairobi: East African Testse and Trypanosomiasis Research and Reclamation Organization, 1952.) [166
Fiskeridirektoratets Skrifter, Serie Havundersøkelser. Vol. 9, No. 16 : The Annual Phytoplankton Cycle of a Landlocked Fjord near Bergen (Nordåsvat). By Trypve Braarud and Brigt Hope. Pp. 26. Vol. 10, No. 1 : Faktorer av betydning for fiskeegnees og fiskeyngelens oppveksy. Av Alf Dannevig og Sigfred Hansen. Pp. 36. (Bergen : Als John Griegs Boktryckkeri, 1952.) [176
Chimiothérapie du cancer considéré comme maladie à virus. 1 : Les aldéhydes. Par J. Solomidès en collaboration avec E. Ronsin. (Monographies d'oléothérapie expérimentale, Vol. 1.) Pp. 56. (Paris: Libr. Le François, 1952.) [176
Coryndon Memorial Museum. Annual Report for 1951. Pp. 20. (Nairobi: Coryndon Memorial Museum, 1952.) [176
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Cunited States Department of Commerce : Weather Bureau. Technical Paper No. 15 : Maximum Station Precipitation for 1, 2, 3, 6, 1. : Government Printing Office, 1952.) [176
Coryndon Memorial Museum. Annual Report for 1951. Pp. 20. (Nairobi : Coryndon Memorial Museum, 1952.) [176
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