I.C.I. RESEARCH FELLOWSHIPS in physics, chemistry, engineering, metallurgy, pharmacology, chemotherapy, or any related subject—
The Registrar, The University, Liverpool (March 31).
JOHN MURRAY TRAVELLING STIDENTSHIP IN OCEANGGRAPHY AND LIMNOLOGY—The Assistant Secretary, Royal Society, Burlington House, Piccadilly, London, W.I (March 31).
1.C.I. RESEARCH FELLOWSHIPS in bacteriology, biochemistry, biomolecular structure, botany (plant biochemistry), chemical engineering, chemistry, chemistry of leather manufacture, chemotherapy, colour chemistry and dyeing, engineering (civil, electrical or mechanical), fuel and refractories, geology (including geochemistry), metallurgy, mining (selective flotation and geophysical surveying), pharmacology, physics, physiology, or textile industries (protein chemistry)—The Registrar, The University, Leeds 2 (April 30).
I.C.I. RESEARCH FELLOWSHIPS in chemistry, physics and allied subjects—The Registrar, The University, Manchester 13 (April 30).
TURNER AND NEWALL RESEARCH FELLOWSHIP in engineering, inorganic chemistry or physics, or other allied science—The Registrar, The University, Leeds 2 (April 30).
FOULERTON RESEARCH FELLOWSHIP IN MEDICINE—The Assistant Secretary, Royal Society, Burlington House, Piccadilly, London, W.1 (May 1).

ABRONAUTICAL and MECHANICAL ENGINEERS (with first-or second-class honours deerree in aeronautical or mechanical concineration.

Follerton Research Fellowship in Medicine—The Assistant Secretary, Royal Society, Burlington House, Piccadilly, London, W.1 (May 1).

Aeronautical and Mechanical Engineers (with first- or second-class honours degree in aeronautical or mechanical engineering, or equivalent qualification) (Scientific Officer grade) in the Aerodynamics and Structures Departments of the Royal Aircraft Establishment, South Farnborough—The Ministry of Labour and National Service, Technical and Scientific Register (K), Almack House, 26 King Street, London, S.W.1, quoting C.596/51A.

Assistant Physicist (degree in physics essential and hospital experience desirable) in Radiotherapy Centre—The Secretary, War Memorial Hospital, Scunthorpe.

Assistant Physicist (degree in physics essential, but experience desirable) in Radiotherapy Centre—The Secretary, War Memorial Hospital, Scunthorpe.

Assistant Physicist (assistant Experimental Officer grade)—The Secretary, National Institute for Research in Dairying, Shinfield, Reading, quoting Ref. 52/1.

BIOCHEMIST (medical qualification is not essential, but experience in hospital biochemistry is necessary)—The Secretary, Harrogate and Ripon Hospital Management Committee, Hereford Lodge, Cornwall Road, Harrogate.

CHIEF COMPUTER (with a first- or second-class mathematics degree and thoroughly conversant with nodern computing methods, including the use of punch card machines) for the Theoretical Physics Branch—File 11A, National Research Council, Atomic Energy Project, Chalk River, Ont., Canada.

Development Enoincer at the Capenhurst Factory, Chester, to assist in the organization of a development team engaged on the construction, operation and maintenance of prototype plants involving both mechanical and chemical engineering—The Ministry of Supply, Division of Atomic Energy (Production), Risley, Warrington, Lancs, quoting Ref. 288.

DIRECTOR OF RESEARCH (fully qualified and experienced research chemist, preferably with a practical knowledge of the chemistry and technology of rubber and fatty oils

EXPERIMENTAL BIOLOGIST (qualifications in physiology, zoology or biochemistry essential) in the Pathology Department—The Secretary and House Governor, Mount Vernon Hospital, Northwood, Middx.

LXPERIMENTAL OFFICER, MINERAL RESOURCES (Research) Committee, Uganda, to carry out detailed examination of mineral deposits of specific areas, etc.—The Director of Recruitment (Colonial Service), Colonial Office, Sanctuary Buildings, Great Smith Street, London, S.W.I, quoting Nature, 27079/60/651.

EXPERIMENTAL OFFICERS IN THE RADIO DEPARTMENT of the Royal Aircraft Establishment, Farnborough: SENIOR EXPERIMENTAL OFFICER (Ref. A.405/61A) to work on development of air and ground transmitters on V.H.F. and decimetre wave-lengths and of various power levels, an EXPERIMENTAL OFFICER (Ref. D.587/95)A) for work on the development of radio control and telemetering equipment and for supervision of relevant development contracts with industry, and ASSISTANT EXPERIMENTAL OFFICER (Ref. D.58.6)A) for control tower work, and ASSISTANT EXPERIMENTAL OFFICERS (Ref. D.56.6)A) for control tower work, and ASSISTANT EXPERIMENTAL OFFICERS (Ref. D.56.6)A) for control tower work, and assistant experimental radio communication, navigation and electronic equipment—The Ministry of Labour and National Service, Technical and Scientific Register (K), Almack House, 26 King Street, London, S.W.1, quoting F.966/51A.

GOVERNMENT CHEMIST under the Government of Tripolitania—The Ministry of Labour and National Service, Technical and Scientific Register (K), Almack House, 26 King Street, London, S.W.1, quoting F.966/51A.

GRADUATE PHYSICISTS OF ELECTRICAL ENGINEERS, for work in connexion with electrical and electronic instruments and for extended research programme on thermionic emission—The British Scientific Resister (K), Almack House, 26 King Street, London, S.W.1, quoting the development of operations and processes from the laboratory to the commercial scale) of the Chemical Engineering Section—The Secretary of Price Department And Provincial Agricultura

MECHANICAL and ELECTRICAL ENGINEERS in the Air Ministry Works Department, in connexion with the design, operation and maintenance of ground mechanical and electrical works services on R.A.F. stations at home and overseas and on Civil Aviation stations—The Ministry of Labour and National Service, Technical and Scientific Register (K), Almack House, 26 King Street, London, S.W.J., quoting D.19/48A or D.370/50A.

PHYSICISTS (with Ph.D. or equivalent, preferably in engineering physics) for work in electronics, physical measurements and X-Ray diffraction an Ordanic Chemist (with Ph.D. or equivalent, and preferably special training or experience in wood, cellulose or carbohydrate chemistry), and an Inorganic or Physical Chemist (with Ph.D. or equivalent, and preferably special training or experience in metallurgy, electrochemistry or corrosion)—Dr. G. M. Shrum, Acting Director, British Columbia Research Council, Vancouver 8, B.C., Canada.

metallurgy, electrochemistry or corrosion)—Dr. G. M. Shrum, Acting Director, British Columbia Research Council, Vancouver 8, B.C., Canada.

ROUTINE BACTERIOLOGIST (B.Sc. qualification necessary)—The Secretary, Lister Institute of Preventive Medicine, Elstree, Herts. SCIENCE GRADUATE (with experience in clinical biochemistry) to work on metabolic studies at the Institute of Orthopadics, Royal National Orthopadic Hospital, Stammore, Middx.—The Secretary, Institute of Orthopadics 244 Great Portland Street, London, W.I. SCIENTIFIC OFFICERS at a Ministry of Supply Design Establishment in Surrey: Physicist (Ref. A.30/51A) preferably with interest in statistics, to plan, supervise and report full-scale field trials, which often involve optical and electrical instrumentation, etc., Physicists (Ref. A.307/51A) for general physical investigations and for work connected with fire control equipment, a MECHANICAL ENGINEER (Ref. C.644/51A) with aptitude for applied mathematics, for work on vibration, stress and thermodynamics, and a MECHANICAL ENGINEER preferably with electrical blas and workshop experience, for general mechanical research and development, and Electrical and electronic techniques to engineering problems—The Ministry of Labour and National Service, Technical and Scientific Register (K), Almack House, 26 King Street, London, S.W.I., quoting the appropriate Ref. No. SCIENTIFIC OFFICERS IN THE RADIO DEPARTMENT of the Royal Aircraft Establishment, Farnborough: SENIOR SCIENTIFIC OFFICER (Ref. A.394/51A) to work on research and development of airborne and ground radio navigation equipment and the supervision of relevant development contracts with industry, a SCIENTIFIC OFFICER (Ref. A.396/51A) for experimental work on new techniques and systems for communications, navigation and radio control, using V.H.F., and a SCIENTIFIC OFFICER (Ref. A.396/51A) for research on electro-acoustic problems occurring in aviation, including voice transmission in the presence of high noise levels, and measurement and assessment of mic

No.
UNIVERSITY GRADUATES in mathematics, physics, engineering or geography (including geodesy) as Surveyors in H.M. Colonial Service, New Hebrides—The Director of Recruitment (Colonial Service), Colonial Office, Sanctuary Buildings, Great Smith Street, London, S.W.1, quoting Nature, 27076/30/51.

## REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

## Great Britain and Ireland

Great Britain and Ireland
Growing Wool. Pp. 44. 2s. Making Wool Fabries. Pp. 26. 1s. 6d.
(London: International Wool Secretariat, 1951.) [3010
Directory of Free Lance Journalists, Artists and Photographers.
Pp. 52. (London: National Union of Journalists, 1951.) [3010
Imperial Forestry Institute. Institute Paper No. 27: A Comparative Study of some of the More Important Mechanical and Physical
Properties of Trinidad and Burma Grown Teak (Tectona grandis L.).
By R. Smeathers. Pp. 19+1 plate. (Oxford: Imperial Forestry
Institute, 1951.) 2s. 6d. [3010
Galleries of the Natural History). A Short Guide to the Exhibition
Galleries of the Natural History) Museum. Pp. v+25. (London: British Museum (Natural History), 1951.) 9d. [3110
Bulletin of the British Museum (Natural History). Zoology, Vol. 1,
No. 6: The Ocean Sunfishes (family Molidæ.) By A. Fraser-Brunner.
Pp. 87-121. (London: British Museum (Natural History), 1951.)
7s. 6d. [3110

## Other Countries

Other Countries

Kungl. Svenska Vetenskapsakademiens Handlingar. Fjärde Serien, Band 2, No. 1: Die Diatomen von Schweden und Finnland. Von Astrid Cleve-Euler. Pp. 163-456 plates. 40 kr. Fjärde Serien, Band 2, No. 2: On some Osteolepiform Crossopterygians from the Upper Old Red Sandstone of Scotland. By Erik Jarvik. Pp. 36-10 plates. 12 kr. Fjärde Serien, Band 2, No. 3: Photographic, Photovisual and Red Magnitudes in the Galactic Cluster M.36. By Erik Bodén. Pp. 29. 3.25 kr. (Stockholm: Almquist and Wiksells Boktryckeri A.-B.; London: H. K. Lewis and Co., Ltd., 1951.) [2910 Canada: Department of Resources and Development, National Parks Branch. National Museum of Canada, Bulletin No. 121 (Biological Series No. 41): Botany of Southeastern Yukon adjacent to the Canol Road. By A. E. Porsild. Pp. v+400 (39 plates). (Ottawa: King's Printer, 1951.) 1 dollar. Racial Myths. By Prof. Juan Comas. (Race Question in Modern Science Series.) Pp. 52. Race and Culture. By Michel Leiris. (Race Question in Modern Science Series.) Pp. 46. (Paris: Unesco; London: H.M. Statlonery Office, 1951.) 1s. 6d.; 25 cents; 75 francs, each. [3010 Smithsonian Miscellaneous Collections. Vol. 115: Biological Investi-

H.M. Stationery Unice, 1991.) 18. 6a.; 25 cents; 75 l'anice each.

Smithsonian Miscellaneous Collections. Vol. 115: Biological Investigations in Mexico. By Edward Alphonso Goldman. (Publication 4017.) Pp. xiii +476+71 plates. (Washington, D.C.: Smithsonian Institution, 1951.)

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