Australia-The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, Janu-

Australia—The Secretary, Association of Universities of the Brilish Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, January 31).
 LECTURER (with an honours degree in civil engineering and preferably research or teaching experience in materials and structures) in Civil. ENGINEERING at the University of Sydney, Australia.—The Secretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, January 31).
 LECTURER (2) (preferably, but not necessarily, experience of research work in experimental or theoretical nuclear physics) IN THE DEPARTMENT OF PHYSICS—The Registrar, The University, Liverpool (January 31).
 PLANT NUTRITON OFFICER (with a first-class honours degree in agricultural science or science, or higher academic qualifications, and research experience) at the Western Australian Equinal.—Chief Scientific Liaison Offleer, Australian Scientific Liaison Offleer, Articate House, Kingsway, London, W.C.2, quoting Appointment No. 135/46 (January 31).
 PROFESOR OF INORANIO CHEMISTRY—The Registrar, Indian Association for the Cultivation of Science, Jadavpur, Calcutta 32, India (January 31).
 LECTURER/SENIOL LECTURER (with postgraduate experience in veterinary anatomy) IN VETERINARY ANATOMY at the University of Sydney, Australia—The Scretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, February 2).
 RESEARCH FELLOW, and SENIOR RESEARCH FELLOWS (2) IN THE DEPARTMENT OF EXPERIMENTAL PATHOLOGY; RESEARCH FELLOW, RESEARCH FELLOW, RESEARCH FELLOW, RESEARCH FELLOW, RESEARCH FELLOW, NO SCIENCE, Juneritalian National University, Box 4, G.P.O., Canberra, A.C.T. (February 6).
 TURNER AND NEWALL RESEARCH FELLOWS IN ENGINEERING, INORGANC CHEMISTRY. PHYSICS and allied subjects—The Registrar, The University, Manchester 13 (February 14).
 SENTAN LECTURER (Suitabi qualified and experience diraduate in chemistry or a

IMPERIAL CHEMICAL INDUSTRIES RESMARCH FELLOWS (2) IN CHEM-ISTRY, PHYSIOS, PHYSIOAL CHEMISTRY, BIOCHEMISTRY, CHEMO-THERAPY, PHARMACOLOGY, PHARMACY, COLLOID SCIENCE, METAL-LURGY, ENGINEBERING, GEOLOGY OF AGRICULTURAL SCIENCE-The Registrar, University of Wales, University Registry, Cathays Park, Cardiff (March '7). CHAIR OF MATHEMATICAL STATISTICS in the University of Sydney, Australia-The Scoretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, March 9).

Australia—The Scoretary, Association of Universities of the British Commonwealth, 36 Gordon Square, London, W.C.1 (Australia, March 9). LEOTURERS or ASSISTANT LEOTURERS (with experience in at least one of the following fields—generation, transmission and/or distribu-tion of electrical power, measurements, electrical machinery) IN ELECTRICAL ENGINEERING—The Secretary, The Queen's University, Belfast (March 20). ASSISTANT (preferably graduate in chemistry, biochemistry, or physiology) IN THE DEPARTMENT OF PATHOLOGY, to help in research in connexion with the investigation of steroids—The Clerk to the Governors, St. Batholomew's Hospital, London, E.C.1, marking envelope "Research". CHEMIST or BiochEMIST (with postgraduate experience and prefer-ably a knowledge of immunochemistry and carbohydrate chemistry), for a wide range of biochemical research concerned with diseases of sheep—The Scoretary, Animal Diseases Research Association, Moredun Institute, Gilmerton, Edinburgh 9. FELLOW IN THE DEPARTMENT OF CHEMISTRY, for fundamental research on electron resonance spectroscopy—The Registrar, The University assistant (preferably with a knowledge of chemistry and experience of handling scientific appratus), for duties in the Chamistry and Biology Laboratories—The Principal, Coventry Tech-nical College, The Butts, Coventry. SENIOR LEOTURER (with a wide general knowledge of microbiology and industrial experience, preferably in the food industry) IN APPLIED MIGROBIOLOGY—The Secretary/Treasurer, Royal College of Science and Technology, Glasgow, C.1.

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

## Great Britain and Ireland

Department of Scientific and Industrial Research : Road Research Laboratory. Road Research Technical Paper No. 43 : The Polishing of Roadstone in Relation to the Resistance to Skidding of Bituminous Road Surfacings. By D. J. Maclean and F. A. Shergold. Pp. 19+30+4 plates. (London : H.M. Stationery Office, 1958.) 3s. net. [311 [311

Admiralty and Ministry of Supply. Inter-Service Metallurgical Research Council. Corrosion of Metals by Vapours from Organic Materials: a Survey. By Vera E. Rance and H. G. Cole, Pp. 14+25. (London: H.M. Stationery Office, 1958.) 2s. net. [311 Classified Radiographs for Defects in Aluminium Fusion Welds, with Notes on their Origin and Prevention. Prepared by P. T. Houldcrott, J. G. Young and A. A. Smith. Pp. iii+51. (London: British Welding Research Association, 1958.) 10s. [311 Ministry of Agriculture, Fisheries and Food. Fishery investigations, Series 2, Volume 22, No. 3: The Lobster Fishery of Wales. By A. C. Simpson. Pp. ii+33+4 plates. (London: H. M. Stationery Office, 1958.) 9s. net. [311] Transactions of the Royal Society of Edinburgh. Vol. 63, Part 3, No. 21: Levicculis arranewsis, gen. et sp. nov., a Lycopsid Axis from the Lower Carboniferous of Scolland. By Dr. Charles B. Beck. Pp. 445-457+2 plates. (Edinburgh: Royal Society of Edinburgh, 1963.) [63]

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Department of Scientific and Industrial Research. Food Investigation 1957: The Report of the Food Investigation Board with the Reports of the Superintendents of the Torry Research Station, the Low Temperature Research Station, and the Ditton Laboratory. Pp. vi+81. (London: H.M. Stationery Office, 1958.) 5s. net. [511 British Institution of Radio Engineers. Library Services and Technical Information for the Radio and Electronics Engineer. Pp. 72. (London: British Institution of Radio Engineers, 1958.) 2s. 6d. [511 National Central Library, 420A Annual Report of the Executive Committee for the year ending 28 February, 1958. Pp. 18. (London: National Central Library, 1968.)
Pp. 34. (Milport, Isle of Cumbrae: Scotlish Marine Biological Association. Annual Report 1957-58.
Pp. 34. (Milport, Isle of Cumbrae: Scotlish Marine Biological Association, 1958.) 4s. [611 National Physical Laboratory. Mathematical Tables, Vol. 2: Tables of Everett Interpolation Coefficients. By Dr. L. Fox. Pp. 61. (London: H.M. Stationery Office, 1958.) 10s. 6d. net. [611

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