

of Applied Biochemistry and Nutrition, University of Nottingham School of Agriculture, Sutton Bonington, Loughborough, Leicestershire.

RESEARCH ASSISTANT (PhD or equivalent experience) to work on cytology including electron microscopy and autoradiography of rhodophyceae—The Registrar (MBEG/B), Queen Mary College, University of London, Mile End Road, London, E1.

RESEARCH ASSISTANT (preferably with a degree in zoology or allied subjects) for work in experimental embryology and organ culture—Agricultural Research Council Poultry Research Centre, King's Buildings, West Mains Road, Edinburgh, 9, Scotland.

RESEARCH ASSISTANT (preferably with experience of ultra-high vacuum techniques) in the DEPARTMENT OF CHEMISTRY for studies of imaging of atoms absorbed on metals by field ion microscopy—Dr D. W. Bassett, Department of Chemistry, Imperial College of Science and Technology, London, SW7.

RESEARCH FELLOW IN BIOLOGICAL PATTERN RECOGNITION—Dr D. Rosen, Physics Department, Chelsea College of Science and Technology, Manresa Road, London, SW3.

RESEARCH FELLOW (with a PhD or other postgraduate experience) in METALLURGY, to join a team studying the properties of protective oxides and interfacial reactions in relation to corrosion—The Registrar, University of Nottingham, University Park, Nottingham.

RESEARCH TECHNICIAN (with a knowledge of chemistry) in the BIOANALYSIS AND CANCER LABORATORY—Dr E. Reid (Director), Biochemistry Department, University of Surrey Annex, 14 Falcon Road, London, SW11.

SENIOR TECHNICIAN (with experience in working with small animals and preferably Associate of the Institute of Animal Technicians) to take charge of the Animal House in the Bute Medical Buildings, and to be responsible for the organization of work related to breeding, husbandry, ordering of supplies and administration—The Secretary, University of St Andrews, College Gate, St Andrews, Scotland.

TECHNICAL OFFICER (graduate or non-graduate with suitable experience) in ELECTRON MICROSCOPY to be responsible for the routine use of the equipment and to become involved in the researches in progress—Professor G. Chapman, Department of Biology, Queen Elizabeth College, University of London, Campden Hill Road, London, W8.

TECHNICAL OFFICER (with a relevant degree or equivalent qualification) in the DIVISION OF BIOLOGICAL STANDARDS, to undertake immunological standardization and research including purification of immunoglobulins and probably immunofluorescent techniques—The Personnel Officer, National Institute for Medical Research, Mill Hill, London, NW7.

TECHNICIAN/JUNIOR TECHNICIAN in the DEPARTMENT OF OBSTETRICS and GYNAECOLOGY for work with steroid biochemistry—The Secretary, St Mary's Hospital Medical School, Paddington, London, W2.

TECHNICIAN (preferably female, with some experience in microscopy and animal care) in the DEPARTMENT OF GYNAECOLOGY for experimental work—Clerk to the Governors, St Bartholomew's Hospital, London, EC1, quoting Ref. ASC/1504 and Project No. 842.

REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

Great Britain and Ireland

Proceedings of the University of Newcastle upon Tyne Philosophical Society. Vol. 1, No. 11: Context of Situation and Sitz im Leben. By J. F. A. Sawyer. Pp. 137-147. Vol. 1, No. 12: Studies on the Vertebrates of Castle Eden Dene. By K. R. Ashby and M. C. Crawley. Pp. 148-161. (Newcastle upon Tyne: University of Newcastle upon Tyne Philosophical Society, 1967.) [157]

National Institute of Adult Education. Teaching at a Distance. By E. G. Wedell and H. D. Perraton. Pp. 64. (Cambridge: National Institute of Adult Education, National Extension College, 1968.) 5s. [157]

National Parks Commission. Coastal Preservation and Development—a Study of the Coastline of England and Wales. The Coasts of Yorkshire and Lincolnshire. (Report of the Regional Coastal Conference held at York on February 14, 1967.) Pp. v+69+17 plates. (London: H.M. Stationery Office, 1968.) 30s. [157]

Department of Education and Science. The Education of Deaf Children: The Possible Place of Finger Spelling and Signing. Pp. xii+131. (London: H.M. Stationery Office, 1968.) 12s. 6d. net. [157]

The Scottish Horticultural Research Institute. 14th Annual Report for the year 1967. Pp. 71. (Invergowrie, by Dundee: The Scottish Horticultural Research Institute, 1968.) [157]

Department of Education and Science. Education Pamphlet No. 54: Archives and Education. Pp. v+33. (London: H.M. Stationery Office, 1968.) 4s. net. [157]

Ministry of Technology. National Physical Laboratory—Report for the year 1967. Pp. xxxix+235+18 plates. (London: H.M. Stationery Office, 1968.) 24s. net. [167]

Scientific Proceedings of the Royal Dublin Society. Series A, Vol. 3, No. 10: A Rotating Disc Spectrometer for Observation of the Mössbauer Effect. By

C. W. Fay and I. R. McAulay. Pp. 115-124. 7s. 6d. Series A, Vol. 3, No. 11: The Post Glacial Change in Sea Level in Southwestern Ireland—New Evidence from Fresh-Water Deposits on the Floor of Bantay Bay. By C. J. Stillman. Pp. 125-127. 3s. Series B, Vol. 2, No. 13: An Investigation of the Regime of the River Barrow at New Ross, by the Means of a Hydraulic Model with particular reference to the Problem of Siltation at Pink Rock. By W. Wright and M. C. Taylor. Pp. 109-119. 8s. Series B, Vol. 2, No. 14: Some Effects of the Growth Regulators CCC and ALAR (B-995) on the Tomato (*Lycopersicon esculentum*, Mill). I. Effects on Leaf Area, Plant Spread, Dry Weight, Height and Leaf Numbers. By J. V. Morgan and M. J. Hennerty. Pp. 121-140. 7s. 6d. (Dublin: Royal Dublin Society, 1968.) [167]

Ministry of Transport, Road Research Laboratory. RRL Report LT 117: Frost Sealing on Concrete Roads. By R. E. Franklin. Pp. 10+3 plates. RRL Report LR 179: The Omission of Expansion Joints from Concrete Pavements—Summary of Experience and Recommendations. By J. M. Gregory. Pp. 11. RRL Report LR 192: Design Recommendations for Unreinforced Concrete Pavements. Pp. 12. (Crowthorne, Berkshire: Road Research Laboratory, 1967 and 1968.) *Gratis*. [167]

Institute of Biology. A Directory of Independent Consultants in Biology. Fourth edition. Pp. 7. (London: Institute of Biology, 1968.) *Gratis*. [177]

Ministry of Transport, Road Research Laboratory. RRL Report LR 159: A Laboratory Method of Measuring Slip Bolted Connections. By D. S. Moss. Pp. 8. (Crowthorne, Berkshire: Road Research Laboratory, 1968.) *Gratis*. [187]

Proceedings of the IERE Conference on Electronic Engineering in Oceanography, Supplement Volume. (IERE Conference Proceedings, No. 8.) (London: The Institution of Electronic and Radio Engineers, 1968.) [187]

Other Countries

Fiji: Department of Agriculture. Bulletin No. 48: The Declared Noxious Weeds of Fiji and Their Control. By T. L. Mune and J. W. Parham. Third edition. Pp. v+87. (Suva: Department of Agriculture, 1968.) [127]

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FEBS Letters, Vol. 1, No. 1 (July 1968). Pp. 1-82. (Amsterdam: North-Holland Publishing Company, 1968. Published on behalf of the Federation of European Biochemical Societies.) 68 Dfl.; 158s.; \$19 per volume. [157]

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British Columbia Research Council. 24th Annual Report, 1967. Pp. 20. (Vancouver: British Columbia Research Council, 1968.) [157]

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World Health Organization. Monograph Series No. 56: Cardiovascular Survey Methods. By G. A. Rose and H. Blackburn. Pp. 188. (Geneva: World Health Organization; London: H.M. Stationery Office, 1968.) 16 Sw. francs; 32s.; \$5.25. [187]

Transactions of the American Philosophical Society. New Series, Vol. 58, Part 3: Sanskrit Astronomical Tables in the United States. By David Pingree. Pp. 77. \$3. New Series, Vol. 58, Part 4: The Privy Council and the Spirit of Elizabethan Economic Management, 1558-1603. By Vincent Ponko, Jr. Pp. 63. \$2. (Philadelphia: The American Philosophical Society, 1968.) [187]

World Health Organization. Technical Report Series, No. 390: Medical Radiation Physics—Report of a Joint IAEA/WHO Expert Committee. Pp. 19. (Geneva: World Health Organization; London: H.M. Stationery Office, 1968.) 2 Sw. francs; 4s.; \$0.60. [187]

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