food industry) to work on problems associated with the microbiological spoilage of baked products and the introduction of new methods of preven-tion—The Secretary, British Baking Industries Research Association, Chorleywood, Rickmansworth, Hertfordshire. LECTURER IN STATISTICS to teach statistics and some mathematics to the standard of the B.Sc. General Degree of the University of London—Clerk to the Governing Body, Northern Polytechnic, Holloway, London, N.7. LECTURER IN STATISTICS to teach statistics account of the BATERIALS BRANCH OF THE DEFARTMENT OF CIVIL ENGINEERING, primarily to lecture on the groperties of materials and stress analysis at degree level and to super-vise the relevant laboratory work—The Registrar, Royal Military College of Science, Shrivenham, Swindon, Wiltshire. LECTURER (with a good honours degree in psychology) IN FSYCHOLOGY (Experimental Psychology/General Psychology) for work mainly with honours and general degree courses—The Registrar, Goldsmith's College (University of London), London, S.E.14. LECTURERS or ASSISTANT LECTURERS (or exceptionally Senior Lecturers) IN MATHEMATICS—The Assistant Registrar (Establishment), University of Sussex, Stanmer House, Stammer, Brighton, Sussex. MASTER TO TEACH MATHEMATICS (this is largely a Sixth Form appoint-ment)—The Headmaster, St. Albans School, Abbey Gateway, St. Albans, Herts.

ment)—Ine Headmaster, St. Albans School, Abbey Gateway, St. Albans, Herts.
 PHYSIOLOGIST to join a small team of scientistis studying the human environment—D. C. Page, Head of Personnel Services, The Electricity Council Research Centre, Capenhurst, Cheshire, quoting Ref. N/19.
 POSTDOCTORAL FELLOW IN ORGANIC CHEMISTRY to join a team working on a major synthetic project—The Registrar, The University, Manchester, 18.
 PRINCIPAL LECTURER IN MATHEMATICS; a PRINCIPAL LECTURER IN CHEMICAL ENGINEERING; a LECTURER IN BIOCHEMISTRY: a LECTURER IN MICROBIOLOGY; a LECTURER IN BIOCHEMISTRY; a LECTURER IN MICROBIOLOGY; an ASSISTANT LECTURER IN PRODUCTION ENGINEERING; an ASSISTANT LECTURER IN ELECTRICAL ENGINEERING; and RESEARCH ASSISTANTS IN ELECTRICAL AND IN MECHANICAL ENGINEERING—Clerk to the Governing Body, Borough Polytechnic, Borough Road, London, S.E.1.
 SENIOR LECTURER (with a good honours degree and preferably with a further degree or research experience in animal physiology or genetics/ cytology IN ZOOLOGY; and a LECTURER (with a good honours degree and preferably a special interest in plant physiology) IN BOTANY—The Registrar, Regional College of Technology, Leicester.

REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

Great Britain and Ireland

Great Britain and Ireland
Transactions of the Royal Society of Edinburgh. Vol. LXVI, No. 6
(1963-64): On the Cupule Structure of Eurystoma angulare. By Albert
G. Long. Pp. 111-128+1 plate. 8e. 6d. Vol. LXVI, No. 7 (1964-65):
Nuclear Phenomena in Marasmius androsaceis (L. ex Fr.) Fr. and M. Rotula
(Scop. ex Fr.) Fr. By E. Julian Duncan and J. A. Macdonald. Pp. 129-141+4
plates. 108. 6d. Vol. LXVI, No. 8 (1964-65): Raised Shorelines Associated
with the Perth Readvance in the Forth Valley and their Relation to Glacial
Isoctasy. By J. B. Sissons and D. E. Smith. Pp. 143-168. 108. 6d. (Edinburgh: The Royal Society of Edinburgh, 1965.)
The Royal Society of Edinburgh, 1965. [281]
Thatitute of Personnel Management. The Labour Market, By John
Corina. (Part 1 of Incomes Policy. Problems and Prospects.) Pp. 55, 7.8, 6d.
The Development of Incomes Policy. By John Corina. (Part 2 of Incomes
Policy.—Problems and Prospects.). Pp. 82. 178. 6d. (London: Institute of
Personnel Management, 1966.]
Bulletin of the British Museum (Natural History). Geology. Vol. 11,
No. 8: on Certain Triassic and Liassic Representatives of the Framily
Pholidophoridae S. Str. By Prof. O. Nybelin. Pp. 351-432+15 plates.
(London: British Museum (Natural History), 1966.) 602. [281]
Torestry Commission. Booklet No. 15: Know Your Conifers. By Herbert
L. Edlin. Pp. 66. (London: H.M. Stationery Office, 1966.) For the Mental Health
Strices. By Peter Mittler. Pp. 29. 38. Fablan Research Series, No. 253:
The Menoter Rural Areas, By Keith Openshaw. Pp. 24. 26. d. (London: Intelling Society, 1966.) [28]
Multingical Abstracts, Series HI, Vol. 1, No. 1 (January, 1966). Pp. xvi
+1-60. Subscription for Non-Members £20 p.a. (56.50 dollars). Booksellers,
Phile and University Libraries £15 los. (49.60 dollars). Booksellers,
Phile and University Libraries £16 los. (49.60 dollars). Booksellers,
Phile and University Libraries £16 los. (49.60 dollars). Booksellers,
Phile and University Commisties Comprised for the Ph.D., M.Se., and M. Mitti

1966.) Pp. iii + 30. (Cambridge: Board of Research Studies, The University, 1966.)
112 Ministry of Technology. Problems of Progress in Industry, No. 18: Work Flow in Batch Production. By R. H. Hollier and E. N. Corlett. Pp. 32. (London: H.M. Stationery Office, 1966.) 3s. net. [12] The New Mercantilism. By Prof. Joan Robinson. (Inaugural Lecture delivered in the University of Cambridge on October 16, 1965.) Pp. 26. (London: Cambridge University Press, 1966.) 3s. 6d.; 75 cents. [12] Ministry of Agriculture, Fisheries and Food. Agricultural Chemical Approval Scheme (Insecticides, Fungicides and Herbicides). List of Approved Products 1966 for Farmers and Growers. Pp. 144. (Pinner, Niddx: Ministry of Agriculture, Fisheries and Food. Bulletin No. 154: Grass and Grassland. Pp. iv+114. (London: H.M. Stationery Office, 1966.) Ss. net. [12] Bulletin of the British Museum (Natural History). Geology. Vol. 11. No.

Bulletin of the British Museum (Natural History). Geology. Vol. 11, No.
Bulletin of the British Museum (Natural History). Geology. Vol. 11, No.
Some British Jurassic and Cretaceous Ostracoda. 1: New Genera of Purbeck and Wealden Ostracoda. By Dr. Frederick William Anderson.
Costracods from the Portland Beds of Dorset. By Dr. Dennis Barker.
Ostracods from the Portland Beds of Dorset. By Dr. Dennis Barker.
Sotracods from the Portland and Purbeck Beds of the Aylesbury District.
By Dr. Dennis Barker. Pp. 433-487+9 plates. 44s. Zoology. Vol. 14, No. 2: The Elopoid and Clupcoid Fishes in Richardson's "Ichthyology of the Seas of China and Japan" 1846. By P. J. P. Whitehead. Pp. 15-54+7 plates.
26s. Vol. 14, No. 1. The Ocdura tryoni Complex: East Australian Rock-Dwelling Geckos. (Reptilia: Gekkonidae). By H. Robert Bustard. Pp. 1-14+3 plates. 10s. (London: British Museum (Natural History), 1966.)

Other Countries

Detro Control of the second se

1965.) [1965.] Brain Research, Vol. 1, No. 1 (January, 1966). Pp. 1-116. Published monthly. Subscription rate (6 issues): 57 D.fl.; 112s. 6d.; 16 doilars. (Amsterdam: Elsevier Publishing Company, 1966.) [12 Smithsonian Contributions to Astrophysics, Vol. 8, No. 9: Static Diffusion Models of the Upper Atmosphere with Empirical Temperature Profiles. By Luigi G. Jacchia. Pp. 11 + 215-257. (Washington, D.C.: Smithsonian Institution, 1965. Available from U.S. Government Printing Office.) 40 cents. [12]

Institution, 1965. Available from U.S. Government Printing Office.) 40 cents. Museum of Comparative Zoology, Harvard University. Breviora. No. 231 (October 29, 1965): A New Anole (Sauria, Iguanidae) from Puerto Rico. By Ernest E. Williams, Juan A. Rivero and Richard Thomas. Part 1: Description. By Ernest E. Williams and Juan A. Rivero. Pp. 18. No. 282 (October 29, 1965): Hispaniolan Giant Anoles (Sauria, Iguanidae)—New Data and a New Subspecies. By Ernest E. Williams. Pp. 7. No. 233 (October 29, 1965): South American Anolis (Sauria, Iguanidae)—New Species of the Punctatus Group. By Ernest E. Williams. Pp. 15. No. 234 (October 29, 1965): Studies on Neotropical Pompilidae (Hymenoptera). By Howard E. Evans. 1: The Genns Agenicideus Ashmead in South America. Pp. 7. No. 235 (November 19, 1965): A New Salamander of the Genus *Chiropterotriton* (Caudata: Plenthodontidae) from Mexico. By George B. Rabb. Pp. 8. No. 236 (December 10, 1965): A New Species of the Ant Genus Dacetinops from Sarawak. By Robert W. Taylor. Pp. 4. Bulletin of the Museum of Comparative Zoology, Harvard University. Vol. 133, No. 5: Comments on some Recent Changes in the Classification of the Cidae (Coleoptera). By John F. Lawrence. Pp. 273-293. Vol. 133, No. 6: The Fossil Elephant Shrews (Family Macroscelididae) By Bryan Patterson. Pp. 295-355+1 plate. Vol. 133, No. 7: Panamanian Spiders of the Genus *Tmarus*. By Arthur M. Chickering, Pp. 337-368. (Cambridge, Mass.: Museum of Comparative Zoology, Harvard University, 1965.) [12

Editorial and Publishing Offices of "NATURE" MACMILLAN (JOURNALS) LIMITED 4 LITTLE ESSEX STREET, LONDON, W.C.2.

Telephone Number: Temple Bar 6633, Telegrams: Phusis London W.C.2.

Advertisements only should be addressed to T. G. Scott & Son, Ltd., 1 Clement's Inn, London, W.C.2. Telephone Number: Holborn 4743

Annual subscription: Inland £14, Overseas £13 15s., payable in advance, postage paid to any part of the world.

Registered as a newspaper at the General Post Office

Copyright © Macmillan (Journals) Limited, April 9, 1966