

Director of Research, Dr. P. Edman, St. Vincent's School of Medical Research, Victoria Parade, Fitzroy, N.6, Victoria, Australia (February 28).

TEMPORARY LECTURER OF TEMPORARY ASSISTANT LECTURER IN MATHEMATICS—The Registrar, The University, Keele, Staffs (February 28).

VETERINARY OFFICER (member of the Royal College of Veterinary Surgeons and preferably with experience of exotic as well as domestic animals), to be in charge of a well-equipped animal hospital, and to collaborate with Curators over all matters of animal welfare and husbandry—The Secretary, The Zoological Society of London, Regent's Park, London, N.W.1 (February 28).

ASSISTANT LECTURER IN THE DEPARTMENT OF MEDICAL PHYSICS—The Secretary, Royal Free Hospital School of Medicine (University of London), 8 Hunter Street, London, W.C.1 (March 1).

IMPERIAL CHEMICAL INDUSTRIES RESEARCH FELLOWS (normally below the age of 30 with the degree of Ph.D. or with equivalent research experience) in CHEMISTRY, PHYSICS, METALLURGY, ENGINEERING, GEOLOGY, AGRICULTURAL SCIENCE OR RELATED SUBJECTS—The Registrar of the University of Wales, University Registry, Cathays Park, Cardiff (March 1).

LECTURER OR ASSISTANT (Assistant Lecturer) IN ELECTRON MICROSCOPY IN THE DEPARTMENT OF GENETICS—Secretary of the University Court, The University, Glasgow (March 1).

SECRETARY (with a good professional qualification in physics and experience in administration) OF THE INSTITUTE OF PHYSICS AND THE PHYSICAL SOCIETY—Sir James Taylor, M.B.E., F.Inst.P., Honorary Treasurer of the Institute of Physics and The Physical Society, 47 Belgrave Square, London, S.W.1, marking envelope "Personal" (March 1).

WHITLEY PROFESSOR OF BIOCHEMISTRY—The Registrar, University Registry, Oxford (March 2).

SENIOR LECTURER OR LECTURER IN MATHEMATICS at the University of the West Indies, St. Augustine, Trinidad—The Secretary, Inter-University Council for Higher Education Overseas, 33 Bedford Place, London, W.C.1 (March 4).

ASSISTANT LECTURER OR LECTURER IN THE DEPARTMENT OF ZOOLOGY—The Registrar, The University, Leeds, 2 (March 5).

POST-DOCTORAL RESEARCH FELLOW IN THE DEPARTMENT OF CHEMISTRY, University of Ibadan, Nigeria, to carry out studies on the comparative physical chemistry of haemoglobins—The Inter-University Council, 33 Bedford Place, London, W.C.1 (March 7).

RESEARCH FELLOW IN THE DEPARTMENT OF STATISTICS of the Research School of Social Sciences, Institute of Advanced Studies, Australian National University, to work in the field of mathematical statistics and its applications to other sciences—The Association of Commonwealth Universities (Branch Office), Marlborough House, Pall Mall, London, S.W.1 (Australia and London, March 11).

RESEARCH ASSISTANT (graduate, or equivalent, in physics, engineering or textile technology) to work on the development of woven, knitted and other fabrics in the Department of Textile Technology—The Registrar, Manchester College of Science and Technology, Sackville Street, Manchester, 1 (March 15).

RESEARCH ASSISTANT (graduate or person of equivalent status) IN THE SCHOOL OF CHEMISTRY to be responsible for the maintenance of a mass spectrometer, type MS9, and for recording and interpreting spectra—The Registrar, University of Bristol, Senate House, Bristol 2 (March 15).

SENIOR LECTURER (with a higher degree in pharmacology, physiology, medicine or pharmacy) IN THE DEPARTMENT OF PHARMACOLOGY—The Clerk to the Council, School of Pharmacy (University of London), 29/39 Brunswick Square, London, W.C.1 (March 25).

ASSISTANT OR ASSOCIATE PROFESSOR IN THE DEPARTMENT OF PHYSICS—J. M. Robson, Chairman, Physics Department, University of Ottawa, Ottawa 2, Canada.

BIOLOGIST (with a good honours degree and preferably some research experience) to join a small team carrying out research in the fields of protein chemistry; and a PHYSICAL CHEMIST or a PHYSICIST (graduate) to take part in research and development work connected with the production and properties of powders—The Director of Research, The Research Association of British Flour-Millers, Cereals Research Station, Old London Road, St. Albans, Herts.

CHAIN OF GEOGRAPHY—The Registrar, University Senate House, Bristol, 2. HEAD (suitably qualified and experienced to supervise teaching and ancillary staff and 150 students following a full-time pharmacy course) OF THE NEW ZEALAND SCHOOL OF PHARMACY—The High Commissioner for New Zealand, New Zealand House, Haymarket, London, S.W.1; or The Director of Education, Private Bag, Wellington, New Zealand.

MASTER TO TEACH MATHEMATICS UP TO ADVANCED AND SCHOLARSHIP LEVELS—The Rector, The Edinburgh Academy, Henderson Row, Edinburgh, 3.

MASTER TO TEACH PHYSICS AT ALL LEVELS UP TO UNIVERSITY SCHOLARSHIP—The Headmaster, Mill Hill School, London, N.W.7.

RESEARCH ASSISTANT for a research programme entitled "An Investigation of Plant Indicators of Mineralization" being conducted by Prof. Monica M. Cole, Head of the Department of Geography at Bedford College—The Secretary, Bedford College (University of London), Regent's Park, London, N.W.1.

SENIOR RESEARCH OFFICER with primary duties in field research, but also some lecturing, etc.—The Director, Edward Grey Institute of Field Ornithology, University of Oxford, Oxford.

VISITING PROFESSOR (with a degree from a university in Great Britain, member of a professional institution and relevant industrial experience) OF FERROUS PRODUCTION METALLURGY at Banaras Hindu University, Varansi, India—The Recruitment Division, The British Council, 65 Davies Street, London, W.1, quoting Ref. D20/65/UNI/9.

Department of Education and Science. Building Bulletin No. 27: Boarding Schools for Maladjusted Children. Pp. v+16. (London: H.M. Stationery Office, 1965.) 4s. net. [812]

Ministry of Aviation; Ministry of Defence (Army Department); Ministry of Defence (Navy Department); Inter Service Metallurgical Research Council. Fibre Reinforcement of Metals: a Critical Review. By A. Kelly. Pp. v+26. (London: H.M. Stationery Office, 1965.) 4s. net. [812]

Philosophical Transactions of the Royal Society of London. Series A: Mathematical and Physical Sciences. No. 1092, Vol. 258 (2 December 1965): The Effect of a Sudden Change of Shape of the Bottom of a Slightly Compressible Ocean. By C. C. L. Sells. Pp. 495-528. 12s. 6d.; 1.85 dollars. No. 1093, Vol. 258 (2 December 1965): Flow Properties of Mineral Oils in Elastohydrodynamic Lubrication. By A. Sydn. Pp. 529-564. 13s. 6d.; 2 dollars. No. 1094, Vol. 258 (2 December 1965): The PVT Properties of Water. 1: Liquid Water in the Temperature Range 0 to 150° C and at Pressures up to 1 kb. By G. S. Kell and E. Whalley. Pp. 565-617. 19s.; 2.85 dollars. (London: The Royal Society, 1965.) [812]

Other Countries

Skoghögskolan, Stockholm. Studia Forestalia Suecica. Nr. 28: Om Variation och Stöckprovstörlek vid Uppmätning an Fröfall, Observation av Kottsättning och Taxering av Plantuppslag. (Variation and Size of the Random Samples when Measuring Seed Fall, Cone Setting, and Stocking.) Av Stig Hagner. Pp. 18. 3 kr. Nr. 29: Samband Mellan Personvariabler och Prestation vid Huggningsarbete. (The Relationship Between Individual Characteristics of the Worker and Output of Work in Logging Operations.) Av Jan-Erik Hansson. Pp. 90. 15 kr. Nr. 30: Distribution of the Costs of Joint Forest Roads According to Crosswise and Lengthwise Road Function. (Kostnadsfördelning för Enskilda Skogsbilvägar, Grundad på Vägens Längs- och Tvärsfunktioner.) By Ulf Sundberg. Pp. 22. 5 kr. (Stockholm: Svenska Skogsvårdsförningen, Box 16316, 1965.) [812]

Commonwealth of Australia: Department of External Affairs. Australian National Antarctic Research Expeditions. ANARE Interim Reports, Series A. Publication No. 76: List of Publications Resulting from the Work of Australian National Antarctic Research Expeditions (to December 1964). Pp. 48. (Melbourne: Antarctic Division, Department of External Affairs, 1965.) [812]

Institut Royal Météorologique de Belgique. Bulletin Mensuel. Observations Ionosphériques, Septembre 1965. Pp. 26. (Uccle-Bruxelles: Institut Royal Météorologique de Belgique, 1965.) [812]

List of Papers published by the Members of the Research Institute for Iron, Steel and Other Metals, Tohoku University, 1964. Pp. 21. (Sendai, Japan: Tohoku University, 1965.) [812]

Metropolitan Life Insurance Company. Statistical Bulletin, Vol. 46 (September 1965): Competitive Sports and Their Hazards. The Voting Population and Presidential Elections. Married Population May Reach 100 Million in 1970. Gains in the Control of Epilepsy. Pp. 12. (New York: Metropolitan Life Insurance Company, 1965.) [812]

United States Department of the Interior: Fish and Wildlife Service. Bureau of Sport Fisheries and Wildlife. Circular 220: Wildlife Research—Problems, Programs, Progress. (Activities in the Division of Wildlife Research of the Bureau of Sport Fisheries and Wildlife for the calendar year 1964.) Pp. vi+86. (Washington, D.C.: Government Printing Office, 1965.) [812]

United States Department of the Interior: Geological Survey. Geophysical Abstracts, No. 226 (November, 1965). By James W. Clarke, Dorothy B. Vitaliano, Virginia S. Neuschel, and others. Pp. iii+863-946. (Washington, D.C.: Government Printing Office, 1965.) 35 cents. [812]

Annals of the New York Academy of Sciences. Vol. 128, Article 2: Medical Schools and Teaching Hospitals: Curriculum, Programming and Planning. By Walter H. Blucher and 33 other authors. Pp. 457-720. (New York: New York Academy of Sciences, 1965.) 5 dollars. [812]

Annals of the Transvaal Museum. Vol. 25, No. 1: Südafrikanische Discolomidae (Coleoptera). Von Hans John. Pp. 19. Vol. 25, No. 2: Sur Quelques Histeridae (Coleoptera) Préservés au Transvaal Muséum. Par Jean Théron. Pp. 14. (Pretoria: Transvaal Museum, 1965.) [812]

Koninklijk Nederlands Meteorologisch Instituut, De Bilt. Mededelingen en Verhandelingen. No. 82: Forecasting Crop Infection by the Potato Blight Fungus. By G. A. de Wille. Pp. 144. 14.50 F. No. 83: Fenologische en Faunistische Onderzoek over Boomgaardinsecten. (Phenological and Faunistic Investigations on Orchard Insects.) Onder redactie van H. J. de Fluiter, P. H. van de Pol and J. P. M. Woudenberg. Pp. 226. 9.25 F. No. 84: Generalized Theory of Adjustment of Observations, with Applications in Meteorology. By Dr. D. J. Bouman and Dr. H. M. de Jong. Pp. 89. 11 F. No. 85: Results of Current Observations at the Netherlands Light Vessels over the Period 1910-1939. Part 1: Tidal Analysis and the Mean Residual Currents. By L. Otto. Pp. 56. 6.25 F. No. 86: An Analysis of Dust Measurements in Three Cities in the Netherlands. By Dr. F. H. Schmidt. Pp. 68. 5.50 F. (*S-Gravenhage: Staatsdrukkerij-en Uitgeverijbedrijf, 1964 and 1965.) [812]

Colony of Fiji. Annual Report of the Department of Agriculture for the year 1964. Pp. 39. (Council Paper No. 27 of 1965.) (Suva: Department of Agriculture, 1965.) [812]

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Great Britain and Ireland

Bulletin of the British Museum (Natural History). Entomology. Vol. 17, No. 6: Fulgoroidea from Southern Chile (Hemiptera). By R. G. Fennah. Pp. 231-272. 17s. Geology. Vol. 10, No. 9: Dechenellid Trilobites from the British Middle Devonian. By Dr. Edwin Brian Selwood. Pp. 817-833 + plate 1. 11s. Zoology. Supplement 1: Marine Molluscs in the Cuning Collection, British Museum (Natural History), described by William Harper Pease. By E. Alison Kay. Pp. 96+14 plates. 75s. (London: British Museum (Natural History), 1965.) [812]

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