

LECTURER (graduate in agricultural, veterinary or rural science, with a higher degree in a field of animal husbandry) in ANIMAL MANAGEMENT in the DEPARTMENT OF ANIMAL HUSBANDRY, University of Sydney, Australia—The Association of Commonwealth Universities (Branch Office), Marlborough House, Pall Mall, London, SW1 (Australia and London, December 8).

SENIOR DEMONSTRATOR (with a B.Sc. honours degree, or equivalent, in geology) in the DEPARTMENT OF GEOLOGY, University of Melbourne—The Registrar (Appointment E 57), University of Melbourne, Parkville, Victoria, 3052, Australia (December 15).

UNIVERSITY LECTURER IN PHYSICAL ANTHROPOLOGY in the DEPARTMENT OF ARCHAEOLOGY AND ANTHROPOLOGY—Dr S. J. Tambiah, Secretary of the Appointments Committee of the Faculty of Archaeology and Anthropology, The University, Downing Street, Cambridge (December 15).

LECTURER/SENIOR LECTURER (preferably with interests in one or more of the following fields: economic geography, urban geography, biogeography, South-East Asia) in the DEPARTMENT OF GEOGRAPHY, Monash University—The Academic Registrar, Monash University, Clayton, Victoria 3168, Australia; or The Secretary-General, Association of Commonwealth Universities (Branch Office), Marlborough House, Pall Mall, London, SW1 (December 22).

PRINCIPAL LECTURER in POLYMER PHYSICS; and an INSTRUCTOR in POLYMER PHYSICS—Clerk to the Governors, National College of Rubber Technology, Northern Polytechnic, Holloway, London, N7.

RESEARCH ASSISTANT (with a degree in biochemistry and preferably experience with proteins or nucleic acids) to participate in work on mode of action of vitamin D—The Director, University of Cambridge and Medical Research Council, Dunn Nutritional Laboratory, Milton Road, Cambridge.

RESEARCH ASSISTANT (with a degree in microbiology or bacteriology, or in biology with training in microbiology, and preferably some training in bacterial genetics) to carry out research into the genetics of resistance to antibiotics in bacteria—The Deputy Director, A.R.C. Unit of Animal Genetics, Institute of Animal Genetics, West Mains Road, Edinburgh, 9.

SCIENTIFIC ASSISTANT—The Director, A.R.C. Unit of Plant Physiology, Imperial College of Science and Technology, London, SW7.

REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

Great Britain and Ireland

- Overseas Development Institute. Annual Report 1967. Pp. 33. (London: Overseas Development Institute, 1967.) [298]
- Wye College (University of London). Annual Report of the Department of Hop Research from 1st April, 1966, to 31st March, 1967. Pp. iii+77. (Ashford, Kent: Wye College, 1967.) 6s. [298]
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- Direct Correlation of Physical Constants through Transcendental Equations. By Frederick Crook. Pp. 16. (Grange Place, Guernsey, C.I.: Frederick Crook, 1967.) 21s. [298]
- The Ministry of Technology 1967. Pp. i+30. (London: Ministry of Technology, 1967.) [308]
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- University of Newcastle upon Tyne. Report of the Dove Marine Laboratory, Third Series, No. 16: The Marine Fauna of the Cultercoats District 4.

a. Arthropoda 2b: Insecta; Pterygota. By H. O. Bull. b. Arthropoda 3a: Crustacea; Branchiopoda. By J. Bossanyi. c. Arthropoda 3b: Crustacea; Ostracoda. By J. Bossanyi. Pp. 67. (Cullercoats, North Shields: University of Newcastle upon Tyne, Dove Marine Laboratory, 1967.) 7s. 6d. [19]

Other Countries

- United States Department of the Interior: Geological Survey. Techniques of Water-Resources Investigations of the United States Geological Survey. Book 3, Chapter A2: Measurement of Peak Discharge by the Slope-Area Method. By Tate Dalrymple and M. A. Benson. Pp. vi+12. \$0.20. Bulletin 1218: General Geology of the Mammoth Quadrangle, Pinal County, Arizona. By S. C. Creasey. Pp. iv+94+plate 1. Bulletin 1230-1: Mineral Resources of the High Uintas Primitive Area, Utah. By Max D. Crittenden, Jr., Chester A. Wallace and M. J. Sheridan. Pp. vi+27+plate 1. Professional Paper 485-C: Annual Growth of Suppressed Chestnut Oak and Red Maple, a Basis for Hydrologic Inference. By Richard L. Phipps. Pp. v+27. \$0.30. (Washington, D.C.: Government Printing Office, 1967.) [188]
- Occasional Papers of the California Academy of Sciences. No. 63 (June 30, 1967): Miocene and Pliocene Marine Diatoms from California. By Walter W. Wornard, Jr. Pp. 108. (San Francisco: California Academy of Sciences, 1967.) [188]
- The Rockefeller Foundation. Annual Report for 1966. Pp. xxi+246. (New York: The Rockefeller Foundation, 1967.) [188]
- Applied Science and Technological Progress—A Report to the Committee on Science and Astronautics, US House of Representatives, by the National Academy of Sciences. Pp. iv+497. (Washington, D.C.: National Academy of Sciences—National Research Council, 1967. Available from US Government Printing Office.) [188]
- Transactions of the American Philosophical Society. New Series, Vol. 57, Part 5: The Architecture of the Sanctuary of Apollo Hyalates at Kourion. By Robert Seranton. Pp. 85. (Philadelphia: The American Philosophical Society, 1967.) \$3. [188]
- World Health Organization. Technical Report Series. No. 361: WHO Expert Committee on Biological Standardization—Nineteenth Report. Pp. 120. 5 Sw. francs; 8s. 6d.; \$1.75. No. 362: Requirements of Vitamin A, Thiamine, Riboflavin and Niacin—Report of a Joint FAO/WHO Expert Group. Pp. 88. 3 Sw. francs; 5s.; \$1. No. 363: Services for the Prevention and Treatment of Dependence on Alcohol and Other Drugs—Fourteenth Report of the WHO Expert Committee on Mental Health. Pp. 45. No. 364: Principles for the Testing of Drugs for Teratogenicity—Report of a WHO Scientific Group. Pp. 18. No. 365: Epidemiological Methods in the Study of Chronic Diseases—Eleventh Report of the WHO Expert Committee on Health Statistics. Pp. 31. 2 Sw. francs; 3s. 6d.; \$0.60. No. 366: Standardization of Procedures for the Study of Glucose-6-Phosphate Dehydrogenase—Report of a WHO Scientific Group. Pp. 53. 3 Sw. francs; 5s.; \$1. No. 367: Treatment and Disposal of Wastes—Report of a WHO Scientific Group. Pp. 30. 2 Sw. francs; 3s. 6d.; \$0.60. No. 368: Mosquito Ecology—Report of a WHO Scientific Group. Pp. 22. 2 Sw. francs; 3s. 6d.; \$0.60. (Geneva: World Health Organization; London: H.M. Stationery Office, 1967.) [218]
- Canada: Department of Energy, Mines and Resources. Geological Survey of Canada. Paper 65-38: The Geology of Part of the Continental Slope near Sable Island, Nova Scotia. By J. I. Marlowe. Pp. vi+30. \$1.50. Paper 66-50: Jurassic and (?) Triassic Rocks of the Eastern Slope of Richardson Mountains, Northwestern District of Mackenzie. By J. A. Jeletzky. Pp. 171. \$2. Paper 67-6: Three New Huronian Formational Names. By M. J. Frarey. Pp. 3. \$0.75. Paper 67-15: Rubidium-Bearing Dykes, Gods River Area, Manitoba. By J. L. Jambor and R. R. Potter. Pp. iv+7. \$1.50. (Ottawa: Queen's Printer, 1967.) [218]
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