

Zeland—The Association of Commonwealth Universities (Branch Office), Marlborough House, Pall Mall, London, S.W.1, or The Registrar of the University (January 31).

LECTURER (with a good honours degree in zoology and preferably some experience of teaching and research) IN ZOOLOGY at the University of Hong Kong—The Association of Commonwealth Universities (Branch Office), Marlborough House, Pall Mall, London, S.W.1 (Hong Kong and London, January 31).

SENIOR LECTURERS/LECTURERS (2) (preferably qualified in one or more of the following fields: statistics, analysis, quantum mechanics and relativity theory) IN THE DEPARTMENT OF MATHEMATICS (Pure and Applied, Rhodes University, Grahamstown, South Africa)—The Association of Commonwealth Universities (Branch Office), Marlborough House, Pall Mall, London, S.W.1 (South Africa and London, January 31).

CHAIR OF ELECTRONIC ENGINEERING—The Registrar, Room (X), The University, Hull (February 1).

LECTURER IN BOTANY, and a LECTURER IN MATHEMATICS at the University College, Dar es Salaam (University of East Africa)—The Secretary, Inter-University Council for Higher Education Overseas, 33 Bedford Place, London, W.C.1 (February 1).

LECTURER or ASSISTANT LECTURER IN THE DEPARTMENT OF SOCIAL ANTHROPOLOGY—The Secretary, The Queen's University, Belfast, Northern Ireland (February 10).

IMPERIAL CHEMICAL INDUSTRIES RESEARCH FELLOWS IN PHYSICS, CHEMISTRY, BIOCHEMISTRY, ENGINEERING, METALLURGY AND PHARMACOLOGY or any related subjects—The Registrar, The University, Liverpool, quoting Ref. CV/875/N (February 18).

LECTURER IN ANATOMY—The Secretary, University College, Cork, Republic of Ireland (February 18).

LECTURER IN GEOLOGY at the University of Canterbury, Christchurch, New Zealand—The Association of Commonwealth Universities (Branch Office), Marlborough House, Pall Mall, London, S.W.1 (New Zealand and London, February 15).

LECTURER (preferably with an interest in X-ray techniques of geochemistry or metamorphic petrology) IN GEOLOGY—The Registrar (Room 22, O.R.B.), The University, Reading (February 15).

SENIOR LECTURER and LECTURERS IN GEOGRAPHY at the University of Auckland, New Zealand—The Association of Commonwealth Universities (Branch Office), Marlborough House, Pall Mall, London, S.W.1 (New Zealand and London, February 15).

LECTURERS (2) (with special interests in either soil mechanics or municipal engineering) IN CIVIL ENGINEERING—The Deputy Secretary, The University, Southampton (February 27).

CHAIR OF PHYSICS OF MATERIALS within the Department of Physics—The Registrar, The University, Nottingham (March 1).

IMPERIAL CHEMICAL INDUSTRIES RESEARCH FELLOWS (preferably with the degree of Ph.D. or equivalent research experience) IN CHEMISTRY, BIOCHEMISTRY, ENGINEERING, or EXPERIMENTAL PHYSICS—The Registrar, University College, Earlsfort Terrace, Dublin 2, Republic of Ireland (March 1).

LECTURER (non-medical) IN THE DEPARTMENT OF PHYSIOLOGICAL CHEMISTRY—The Assistant Registrar, The Medical School, The University, Birmingham, 15 (March 1).

IMPERIAL CHEMICAL INDUSTRIES FELLOWS for research in PHYSICS, CHEMISTRY, COLLOID SCIENCE, BIOCHEMISTRY, ENGINEERING, METALLURGY, PHARMACOLOGY, CHEMOTHERAPY, or related subjects—The Secretary General of the Faculties, University of Cambridge, The Old Schools, Cambridge (April 30).

ASSISTANT EXPERIMENTAL OFFICER (with laboratory experience and qualifications in physics, electronics, electrical engineering or chemistry) for work with a high temperature research group—Prof. A. R. Ubbelohde, F.R.S., Imperial College, Prince Consort Road, London, S.W.7.

ASSOCIATE PROFESSOR or ASSISTANT PROFESSOR (with a Ph.D. degree) IN PHYSICS—Head, Department of Physics, University of Victoria, Victoria, B.C., Canada.

CHIEF GEOPHYSICIST (citizen of the United Kingdom or Ireland, preferably between 35 and 45 and at least 15 years experience in minerals exploration work, with the minimum qualification of a degree in geophysics) with the Ministry of Petroleum and Mineral Resources, Saudi Arabia, to take charge of the geophysical side of the Ministry's current minerals exploration programme—The Appointments Officer, Room 301, Ministry of Overseas Development, Eland House, Stag Place, London, S.W.1, quoting Ref. RC.218/156/01.

JUNIOR LECTURER (with experience of microbiology) IN BIOCHEMISTRY—The Secretary, The Medical College of St. Bartholomew's Hospital, West Smithfield, London, E.C.1.

PROFESSOR (preferably with a Ph.D. and some industrial experience) OF MECHANICAL ENGINEERING to teach engineering design and to conduct research in stress analysis or related fields—Head of the Department of Mechanical Engineering, University of Windsor, Windsor, Ontario, Canada.

SCIENTIFIC OFFICER or SENIOR SCIENTIFIC OFFICER (normally national of the United Kingdom or the Republic of Ireland, with a first- or second-class honours degree in a biological subject, an aptitude for original research, and preferably experience of field and laboratory entomological research techniques) with the East African Trypanosomiasis Research Organization, to conduct research at the laboratories in Tororo, Uganda, on the ecology of *Glossina* populations, with special reference to sampling methods and the factors determining population density and their relations to modern control methods—The Appointments Officer, Ministry of Overseas Development, Room 301, Eland House, Stag Place, London, S.W.1, quoting Ref. RC.217/214/02.

SENIOR PHARMACIST (full- or part-time)—The Physician Superintendent, Oakwood Hospital, Maidstone, Kent.

TSITSE OFFICER (male, national of the United Kingdom or the Republic of Ireland, with an honours degree in biology) in Tanzania (Tanganyika and Zanzibar), for duties which will include the administration of tsetse fly control projects which involve a thorough knowledge of the ecology of the various species of tsetse fly found in the Republic—The Appointments Officer, Ministry of Overseas Development, Room 301, Eland House, Stag Place, London, S.W.1, quoting Ref. RC.217/173/05.

National Institute of Agricultural Engineering. Annual Report 1962-63, (1 October 1962 to 30 September 1963.) Pp. 88. (Silsco, Bedford, and Penicik, Midlothian: National Institute of Agricultural Engineering, 1964.) [311]

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Scottish Marine Biological Association. Annual Report, 1963-64. Pp. 43. (Millport, Isle of Cumbrae: Scottish Marine Biological Association, 1964.) 4s. [311]

I Believe . . . By Dame Kathleen Lonsdale. (The Eighteenth Arthur Stanley Eddington Memorial Lecture, 6 November 1964.) Pp. 56. (Cambridge: At the University Press, 1964.) 4s. 6d. net. [311]

Other Countries

World Health Organization. Technical Report Series, No. 287: Evaluation of Dependence-Producing Drugs—Report of a WHO Scientific Group. Pp. 25. (Geneva: World Health Organization; London: H.M. Stationery Office, 1964.) 2 Sw. francs; 3s. 6d.; 0.60 dollars. [311]

Transactions of the Royal Society of New Zealand. Zoology. Vol. 4, No. 17, (July 31, 1964): The Migratory Trout (*Salmo trutta* L.) in New Zealand. 1: The Introduction of Stocks. By D. Scott. Pp. 209-227 + plate 1. Vol. 4, No. 18, (July 24, 1964): Larvae of *Petrolisthes novaezealandiae* Filhol, 1885. (Crustacea, Decapoda, Anomura). By Robert G. Wear. Pp. 229-244. Vol. 5, No. 1, (August 15, 1964): A Bibliography of the Indigenous Freshwater Fishes of New Zealand. By R. M. McDowall. Pp. 1-38. Vol. 5, No. 2, (August 14, 1964): Larvae of *Petrolisthes elongatus* (Milne Edwards, 1837). (Crustacea, Decapoda, Anomura). By Robert G. Wear. Pp. 39-53. Vol. 5, No. 3, (August 12, 1964): A New Species of *Loughoupha* (Shyrididae, Copepoda) from New Zealand Waters. By G. C. Ileswitt. Pp. 55-58. (Wellington, N.Z.: Royal Society of New Zealand, 1964.) [311]

National Science Foundation, Washington, NSF 64-14: Research and other Activities of Private Foundations, 1960. (Surveys of Science Resources Series.) Pp. xi + 33. (Washington, D.C.: Government Printing Office, 1964.) 35 cents. [311]

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Department of Mines, New South Wales. Memoirs of the Geological Survey of New South Wales. Geology No. 9: The Geology of the Clarence-Moreton Basin. By C. T. McElroy. Pp. xvi + 172 (80 plates) + 13 maps. (Sydney: Government Printer, 1963.) 100s. [311]

Canada: Department of Mines and Technical Surveys. Geological Survey of Canada. Geological Maps. Index Sheet 2: Newfoundland. Index Sheet 12: Quebec—Newfoundland. Index Sheet 13: Newfoundland—Quebec. Index Sheet 22: Quebec—Newfoundland. Index Sheet 23: Quebec—Newfoundland. Index Sheet 24: Quebec—Newfoundland. Index Sheet 30, 40: Ontario. Index Sheet 33: Quebec—District of Keewatin. Index Sheet 34: Quebec—District of Keewatin. Index Sheet 41: Ontario. Index Sheet 43: Ontario—District of Keewatin. Index Sheet 52: Ontario—Manitoba. Index Sheet 54: Manitoba—Ontario. Index Sheet 65: District of Keewatin—District of Mackenzie. Index Sheet 83: Alberta—British Columbia. Index Sheet 105, 115B: Yukon Territory—District of Mackenzie. Map 57-1963: Structure Contours of Fish Scales Marker Horizon, Northeastern British Columbia, and Adjoining Alberta and Northwest Territories. Map 7-1964: Carleton Place, Ontario. (Ottawa: Director, Geological Survey of Canada, 1964.) [311]

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