

LECTURER IN THE MECHANICAL ENGINEERING DEPARTMENT—The Principal, Aston Technical College, Whitehead Road, Birmingham 6 (October 14).

RESEARCH WORKER IN THE COAL TREATMENT LABORATORY of the Department of Chemical Engineering—The Secretary, The University, Edmund Street, Birmingham 3 (October 15).

TEMPORARY LECTURER IN CIVIL ENGINEERING (appointment for three years) at the University of the Witwatersrand, Johannesburg—The Secretary, Universities Bureau of the British Empire, 24 Gordon Square, London, W.C.1 (October 15).

HEAD OF THE DEPARTMENT OF CHEMISTRY—The Principal, Chelsea Polytechnic, London, S.W.3 (October 17).

RESEARCH ASSISTANT FOR CANCER RESEARCH in the Department of Pathology—The Registrar, The University, Sheffield (October 19).

ASSISTANT PHYSICIST—The Secretary, Sheffield National Centre for Radiotherapy, "Broom Cross", Tree Root Walk, Sheffield 10 (October 21).

SENIOR LECTURER IN CHARGE OF THE DEPARTMENT OF POLITICAL SCIENCE at the University of Melbourne, Vic., Australia—The Secretary, Universities Bureau of the British Empire, 24 Gordon Square, London, W.C.1 (October 28).

ENGINEER FOR AUSTRALIAN ALUMINIUM PRODUCTION COMMISSION, in Australia—The Deputy High Commissioner for Australia, Room 115, Australia House, London, W.C.2 (October 31).

DIRECTOR OF RESEARCH in a new Mechanical Engineering Research Organisation to be established by the D.S.I.R.—The Secretary, Civil Service Commission, 6 Burlington Gardens, London, W.1 quoting No. 1631 (November 8).

DIRECTOR OF RESEARCH in a new Hydraulics Research Organisation to be established by the D.S.I.R.—The Secretary, Civil Service Commission, 6 Burlington Gardens, London, W.1, quoting No. 1632 (November 8).

ZOOLOGIST and a BOTANIST—The Director, Freshwater Biological Association, Wray Castle, Ambleside, Westmorland (November 15).

SCIENTIFIC OFFICER at the Tea Research Institute of Ceylon, St. Coombs, Talawakelle, Ceylon—Secretary, Ceylon Association in London, King William Street House, Arthur Street, London, E.C.4 (November 30).

ZOOLOGIST in "Scientific Officer" class—The Director, Freshwater Biological Association, Ambleside, Westmorland (November 30).

LECTURER IN INDUSTRIAL HEALTH—The Registrar, The University, Manchester 13 (December 1).

ADVISORY OFFICERS (3) for Association's Scientific Department, Assam—The Secretary, Indian Tea Association (London), 39 Lombard Street, London, E.C.3.

ASSISTANT BACTERIOLOGISTS for Research Department at Port Sunlight, Cheshire—Lever Brothers and Unilever, Ltd., TD/R, Unilever House, Blackfriars, London, E.C.4.

ASSISTANT CHEMIST for research in fruit and vegetable preservation—The Director, Research Station, Campden, Glos.

ASSISTANT IN THE DEPARTMENT OF NATURAL HISTORY (preference will be given to applicants specially qualified in Invertebrate or Agricultural Zoology)—H. J. Butchart, Secretary, The University, Aberdeen.

ASSISTANT LECTURER IN BOTANY AND ZOOLOGY—The Principal, Chelsea Polytechnic, London, S.W.3.

ASSISTANT LECTURER AND DEMONSTRATOR IN PHYSIOLOGY—The Secretary, King's College of Household and Social Science, Campden Hill Road, London, W.8.

CHIEF PLANT PHYSIOLOGIST for Research Division, Department of Agriculture and Forests, Sudan—The Sudan Agent in London, Wellington House, Buckingham Gate, London, S.W.1.

HEAD OF THE DEPARTMENT OF BIOLOGICAL SCIENCES—The Secretary-Registrar, Wye College, near Ashford, Kent.

HEAD OF THE DEPARTMENT OF ELECTRICAL ENGINEERING at the Technical College, Bradford—The Director of Education, Town Hall, Bradford.

VACANCIES ON THE SCIENTIFIC STAFF, for research and development work on flax bleaching, spinning and weaving—The Director of Research, Linen Industry Research Association, The Research Institute, Lambeg, Co. Antrim, Northern Ireland.

LECTURER IN ZOOLOGY—The Registrar, Municipal College, Portsmouth.

## Other Countries

Meddelelser om Grønland udgivne af Kommissionen for Videnskabelige Undersøgelser i Grønland. Bd. 131, Nr. 14: The Determination of the Harmonic Constants from Tidal Observations made in Denmark's Havn. By J. Egedal. Pp. 6. 0.50 kr. Bd. 132, Nr. 1: Die Triasablagerungen von Ostgrønland. (Geologisk Ekspedition til Ostgrønland, 1936-38.) Von Hans Stauber. Pp. 326+7 plates. 15 kr. Bd. 133, Nr. 1: Die Postdevonische Tektonik von Ostgrønland zwischen 74° und 75° N. Br. Von Andreas Vischer. Pp. 194+6 plates. 12 kr. Bd. 134, Nr. 1: Kommissionens Historie, 1878-1943. Af H. Bistrup. Pp. 92. 4 kr. Bd. 134, Nr. 2: The East Greenlanders Possibilities of Existence, their Production and Consumption. By Ejnar Mikkelsen, in conjunction with P. P. Sveistrup. Pp. 244+1 plate. 11.50 kr. Bd. 134, Nr. 3: Den økonomiske Udvikling i Christianshaab, Jakobshavn og Ritenbenk Distrikten, 1899-1938. Af E. Friis-Nielsen og P. P. Sveistrup. Pp. 162+1 plate. 8 kr. (København: C. A. Reitzels Forlag, 1942-1944.) [173]

La bimanità: sintesi sommale dei principi fondamentali del pensiero bimanò. Pp. 32. (Milano: Casa Editrice Pollini, n.d.) 5 lire. [123]

Bernice P. Bishop Museum. Special Publication 37: Studies in Hawaiian Pollen Statistics, Part 1: The Spores of the Hawaiian Pteridophytes. By Olof H. Selling. Pp. 87+7 plates. (Honolulu: Bernice P. Bishop Museum, 1946.) [123]

Publications of the South African Institute for Medical Research. No. 47: Statistical Results of Ten Years of Typhoid Endotoxin Immunization on the Witwatersrand Gold Mines (1934-1943). By Dr. E. Grasset. Pp. 163-206. (Johannesburg: South African Institute for Medical Research, 1945.) [123]

Ella Sachs Plotz Foundation for the Advancement of Scientific Investigation. Twenty-second Annual Report, 1945. Pp. 4. (Boston, Mass.: Dr. J. C. Aub, Secretary, Massachusetts General Hospital, 1946.) [123]

Meddelelser om Grønland udgivne af Kommissionen for Videnskabelige Undersøgelser i Grønland. Bd. 135, Nr. 3: A Geological Reconnaissance of the Southern Part of the Svartehuk Peninsula, West Greenland. (De Danske Nøgssuaq Ekspeditioner, 1938 og 1939.) By Alfred Rosenkrantz, Arne Nøe-Nygaard, Helge Gry, Sole Munk and Dan Laursen. Pp. 72+5 plates. 4 kr. Bd. 135, Nr. 8: Contributions to the Quaternary Geology of Northern West Greenland especially the Raised Marine Deposits. (De Danske Nøgssuaq Ekspeditioner, 1938 og 1939.) By Dan Laursen. Pp. 126+7 plates. 8 kr. Bd. 137, Nr. 3: On the Geology and Petrography of the West Greenland Basalt Province, Part 3: The Plateau Basalts of Svartehuk Peninsula. (De Danske Nøgssuaq Ekspeditioner, 1938 og 1939.) By Arne Nøe-Nygaard. Pp. 78+10 plates. 4.50 kr. Bd. 137, Nr. 5: On the Geology and Petrography of the West Greenland Basalt Province, Part 5: Two Major Doleritic Intrusions of the Nøgssuaq Peninsula. (De Danske Nøgssuaq Ekspeditioner, 1938 og 1939.) By Sole Munk. Pp. 62+15 plates. 4.50 kr. Bd. 138: Studies on Triassic Fishes, 1. (Palaeozoologica Groenlandica.) By Eigil Nielsen. Pp. 394+30 plates. 22 kr. Bd. 141, Nr. 3: Studies on the Oribatids and Collembolids of Greenland. By Marie Hammer. Pp. 210. 30 kr. Bd. 142, Nr. 1: Contributions to the Geography of Ingølfors Fjord and the Interior of Kronprins Christians Land. By Elmar Drastrup. Pp. 28. 1 kr. (København: C. A. Reitzels Forlag, 1942-1945.) [133]

Översigt over Meddelelser om Grønland afsluttet i Marts 1941. Udarbejdet af H. Bistrup. Pp. 84. 4 kr. Supplement afsluttet den 31 december 1943 til Översigt over Meddelelser om Grønland afsluttet i Marts 1941. Udarbejdet af H. Bistrup. Pp. 32. 1.50 kr. (København: C. A. Reitzels Forlag, 1941-1945.) [133]

Havsforskningsinstituttets Skrift. No. 113: Översikt av isarna under vintern 1936-37. Av Risto Jurva. Pp. 71. No. 115: Översikt av isarna under vintern 1925-26. Av Risto Jurva. Pp. 55. No. 116: Översikt av isarna under vintern 1921-22. Av Risto Jurva. Pp. 45. No. 117: Översikt av isarna under vintern 1923-24. Av Risto Jurva. Pp. 44. No. 121: Strom- og Windbeobachtungen an den Feuerschiffen in den Jahren 1936 und 1937. Von E. Palmén. Pp. 57. No. 123: Zur Frage des prognostischen Wertes der Wassertemperatur im Schärenmeer. Von Eugenie Lisitzin. Pp. 21. No. 124: The Thalassological Cruise April-May 1938. By Risto Jurva. Pp. 16. No. 125: Havsforskningsinstituttets verksamhet under år 1938. Av Gunnar Granquist. Pp. 17. No. 126: Regular Observations of Temperature and Salinity in the Seas around Finland, July 1937-June 1938. By Gunnar Granquist. Pp. 43. No. 127: The Thalassological Cruise in July 1939. By Gunnar Granquist. Pp. 25. No. 128: Hydrographical Observations made on board the S.S. *Aranda* during the International Investigation of the Central Baltic, July-August 1939, 1: Temperature, Salinity and Oxygen. By Gunnar Granquist. Pp. 24. (Helsinki: Havsforskningsinstituttet, 1939-1944.) [133]

Havsforskningsinstituttets Skrift. No. 129: Regular Observations of Temperature and Salinity in the Seas around Finland, July 1938-June 1939. By Gunnar Granquist. Pp. 40. No. 130: Vattenståndsvärden 1937 och 1938. Av E. Palmén. Pp. 92. No. 131: Hydrographische Beobachtungen an bord von Finnischen Forschungsdampfer *Aranda* während der Internationalen Ostsee-Expedition im Juli und August 1939, 2: Strombeobachtungen. Von Ilmo Heila und Erkki Laurila. Pp. 14. No. 132: Über die wasserstandsschwankungen in Liinahamari (Petsamo). Von Eugenie Lisitzin. Pp. 20. No. 133: Wasserstandsregistrierungen in Hangö, 1904-1920. Von E. Palmén. Pp. 41. No. 134: Über die Schwankungen des wasserstandes in der Ostsee mit besonderer Berücksichtigung des wasserstandes durch die dänischen Gewässer. Von Ilmo Heila. Pp. 108. No. 135: Regular Observations of Temperature and Salinity in the Seas around Finland, July 1939-June 1940. By Gunnar Granquist. Pp. 37. No. 136: Vattenståndsvärden 1939 och 1940. Av E. Palmén. Pp. 80. (Helsinki: Havsforskningsinstituttet, 1940-1945.) [133]

Northern Rhodesia: Department of Agriculture. Annual Report for the Year 1944. Pp. 12. (Lusaka: Government Printer, 1945.) [143]

Zoologisk Museum i København gennem tre aarhundreder. Af Ragnar Spærck. Pp. 110. (København: Ejnar Munksgaard, 1945.) [143]

Dyr i Natur og Museum: Aarbog for Universitetets Zoologiske Museum 1944-45. Pp. 142. (København: Ejnar Munksgaard, 1945.) [143]

## REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

### Great Britain and Ireland

Nuffield College: The Further Education of Men and Women: a Task of the 1944. Publication Act. Pp. 72. (London: Oxford University Press, 1946.) 1s net. [165]

Wilberforce House, Hull: its History and Collections. Pp. 20. (Hull: Municipal Museum, 1946.) 4d. [185]

South-West Essex Technical College and School of Art. Annual Report, Session 1944-45. Pp. 32. (London: South-West Essex Technical College and School of Art, Walthamstow, 1946.) [185]

Ministry of Health: Department of Health for Scotland. Report of the Inter-Departmental Committee on Remuneration of General Practitioners. (Cmd. 6810.) Pp. 31. (London: H.M. Stationery Office, 1946.) 6d net. [135]

Current Affairs, No. 1: Food and Famine. By F. Le Gros Clark. Pp. 20. Current Affairs, No. 2: Treaty Making. By Harold Nicolson. Pp. 16. (London: Bureau of Current Affairs, 1946.) Fortnightly, 8s. 6d. per annum. [135]

Map Review, No. 1: From April 8th to April 17th, 1946. 40 in. x 30 in. No. 2: From April 18th to May 1st, 1946. 40 in. x 30 in. (London: Bureau of Current Affairs, 1946.) Fortnightly, 18s. 6d. per annum. [135]

Soil-less Cultivation of Carnations. Pp. 38. (London: British Carnation Society, 1946.) 2s. 6d. [135]

Weather, Vol. 1, No. 1, May. Pp. 32 + 4 plates. (London: Royal Meteorological Society, 1946.) Monthly, 1s. 6d.; 18s. per annum. [135]