

## FORTHCOMING EVENTS

(Meetings marked with an asterisk \* are open to the public)

### Monday, December 2

ROYAL SOCIETY OF ARTS (at John Adam Street, Adelphi, London, W.C.2), at 5 p.m.—Capt. J. C. Taylor: "Marine Life-Saving Appliances" (Thomas Graham Lecture).

SOCIETY OF ENGINEERS (at the Geological Society, Burlington House, Piccadilly, London, W.1), at 5 p.m.—Dr. H. G. Taylor: "Copper Alloy Resistance Materials".

### Tuesday, December 3

ROYAL INSTITUTION (at 21 Albemarle Street, London, W.1), at 5.15 p.m.—Sir Harold Spencer Jones, F.R.S.: "Three Astronomical Centenaries, 2, John Flamsteed, first Astronomer Royal, Born 1646".\*

INSTITUTION OF CHEMICAL ENGINEERS (at the Geological Society, Burlington House, Piccadilly, London, W.1), at 5.30 p.m.—Mr. F. E. Warner: "Nitric Acid Production".

ROYAL ANTHROPOLOGICAL INSTITUTE (at the Royal Society, Burlington House, Piccadilly, London, W.1), at 5.30 p.m.—Prof. R. A. Fisher, F.R.S.: "The Present Position of the Rhesus Blood Group Factor".

SOCIETY OF CHEMICAL INDUSTRY, PLASTICS GROUP (at the Chemical Society, Burlington House, Piccadilly, London, W.1), at 6.30 p.m.—Mr. E. G. Hancock: "Synthetic Resins from Polyhydroxy Phenols".

TEXTILE INSTITUTE, BELFAST BRANCH (at the College of Technology, Belfast), at 7.30 p.m.—Mr. S. A. G. Caldwell: "Further Developments in Flax Yarn Production".

### Wednesday, December 4

BRITISH SOCIETY FOR INTERNATIONAL BIBLIOGRAPHY (in the Lecture Theatre, Science Museum, Exhibition Road, London, S.W.7), at 4.30 p.m.—Dr. C. E. P. Brooks: "The Library of the Meteorological Office"; Dr. John W. T. Walsh: "Some Problems in the Alphabetical Arrangement of Proper Names".

ROYAL SOCIETY OF ARTS (at John Adam Street, Adelphi, London, W.C.2), at 5 p.m.—Dr. L. H. Lampitt: "Sir William Jackson Pope—his Influence on Scientific Organisation" (Sir William Jackson Pope Memorial Lecture).

INSTITUTION OF ELECTRICAL ENGINEERS, RADIO SECTION (at Savoy Place, Victoria Embankment, London, W.C.2), at 5.30 p.m.—Dr. H. G. Booker: "The Elements of Wave Propagation Using the Impedance Concept".

SOCIETY OF CHEMICAL INDUSTRY, FOOD GROUP (joint meeting with the SOCIETY OF PUBLIC ANALYSTS AND OTHER ANALYTICAL CHEMISTS, at the Chemical Society, Burlington House, Piccadilly, London, W.1), at 6.30 p.m.—Discussion on "The Application of Statistical Methods to Food Problems".

### Thursday, December 5

ROYAL SOCIETY OF ARTS, INDIA AND BURMA SECTION (joint meeting with the EAST INDIA ASSOCIATION, at John Adam Street, Adelphi, London, W.C.2), at 2.30 p.m.—Mr. A. H. Seymour: "Some Supply Aspects of Rehabilitation in Post-War Burma".

CHADWICK PUBLIC LECTURE (at St. Mary's Hospital Medical School, Norfolk Place, Praed Street, London, W.2), at 4.30 p.m.—Colonel C. H. Stuart-Harris: "The Problem of Prevention of Acute Diseases of the Respiratory Tract, with particular reference to Influenza" (Malcolm Morris Memorial Lecture).\*

ROYAL INSTITUTION (at 21 Albemarle Street, London, W.1), at 5.15 p.m.—Dr. Kathleen Lonsdale, F.R.S.: "What Chemistry Owes to X-Rays, I, Physical, Inorganic and Analytical Chemistry".\*

ROYAL STATISTICAL SOCIETY, RESEARCH SECTION (at the London School of Hygiene and Tropical Medicine, Keppel Street, London, W.C.1), at 5.15 p.m.—Mr. E. Stone: "On the Interdependence of Blocks of Transactions".

INSTITUTION OF ELECTRICAL ENGINEERS (at Savoy Place, Victoria Embankment, London, W.C.2), at 5.30 p.m.—Mr. W. Szwander: "Power Supply for Generating Station Auxiliary Services".

ROYAL AERONAUTICAL SOCIETY (at the Institution of Civil Engineers, Great George Street, London, S.W.1), at 6 p.m.—Mr. J. K. Hardy: "Protection of Aircraft Against Ice".

TEXTILE INSTITUTE (at 16 St. Mary's Parsonage, Manchester), at 7 p.m.—Mr. C. V. Ward: "Dust and Fly Control and its Relationship to Air Conditioning in the Textile Industry".

CHEMICAL SOCIETY (at Burlington House, Piccadilly, London, W.1), at 7.30 p.m.—Prof. M. Stacey: "Macromolecules Synthesised by Micro-organisms" (Tilden Lecture).

### Friday, December 6

ASSOCIATION OF APPLIED BIOLOGISTS (at the Imperial College of Science and Technology, South Kensington, London, S.W.7). At 11 a.m. (in the Survey Lecture Theatre, Royal School of Mines, Prince Consort Road).—Mr. A. R. Wilson, Mr. A. E. W. Boyd, Mr. J. G. Mitchell and Mr. W. S. Greaves: "Potato Haulm Destruction with special reference to the Use of Tar Acid Compounds"; at 2.15 p.m. (in the Main Lecture Theatre, Huxley Building, Exhibition Road).—Prof. G. E. Blackman: "Recent Developments in Chemical Methods of Weed Control".

BIOCHEMICAL SOCIETY (at the National Institute for Medical Research, Hampstead, London, N.W.3), at 1.30 p.m.—Scientific Papers.

PHYSICAL SOCIETY (in the Lecture Theatre, Science Museum, Exhibition Road, London, S.W.7), at 5 p.m.—Dr. R. C. Brown: "Fundamental Concepts concerning Surface Tension and Capillarity".

INSTITUTION OF ELECTRICAL ENGINEERS (joint meeting of the MEASUREMENTS AND TRANSMISSION SECTIONS, at Savoy Place, Victoria Embankment, London, W.C.2), at 5.30 p.m.—Discussion on "Desirable Features of Protective Relays" (to be opened by Mr. C. Ryder and Mr. F. H. Birch).

INSTITUTION OF MECHANICAL ENGINEERS (at Storey's Gate, St. James's Park, London, S.W.1), at 5.30 p.m.—Mr. H. O. Farmer: "Free-Piston Compressor-Engines".

ROYAL STATISTICAL SOCIETY, INDUSTRIAL APPLICATIONS SECTION LONDON GROUP (at the E.L.M.A. Lighting Service Bureau, 2 Savoy Hill, London, W.C.2), at 6 p.m.—Mr. W. Bennett: "Statistics in America—Factory Organisation".

GEOLOGISTS' ASSOCIATION (at the Geological Society of London, Burlington House, Piccadilly, London, W.1), at 6 p.m.—Mr. F. Kenneth Hare: "The Geomorphology of parts of the Middle Thames Area" (to be read by Prof. S. W. Wooldridge).

CHEMICAL SOCIETY, LIVERPOOL BRANCH (in the Lecture Theatre, The University, Liverpool), at 6.30 p.m.—Dr. J. P. Baxter: "Atomic Energy".

SOCIETY OF CHEMICAL INDUSTRY, MANCHESTER SECTION (at the Engineers' Club, Manchester), at 6.30 p.m.—Members of the staff of Bengers, Ltd.: Short Papers on "Enzymes in the Food Industry".

INSTITUTE OF ECONOMIC ENGINEERING, MIDLAND REGION (in Room 7, Chamber of Commerce, 95 New Street, Birmingham), at 7 p.m.—Annual General Meeting.

TEXTILE INSTITUTE, DUBLIN BRANCH (at the Mansion House, Dublin), at 7.30 p.m.—Mr. A. J. Woods: "Fuel Problems".

ROYAL INSTITUTION (at 21 Albemarle Street, London, W.1), at 9 p.m.—Prof. Thomas Bodkin: "A New Approach to the Fine Arts in University Education".

## APPOINTMENTS VACANT

APPLICATIONS are invited for the following appointments on or before the dates mentioned:

LECTURER IN MECHANICAL ENGINEERING—The Registrar, The University, Sheffield (December 7).

LECTURERS IN ZOOLOGY (Grade IIc or IIb)—The Secretary, The University, Edmund Street, Birmingham 3 (December 7).

ASSISTANT (Administrative) in the Secretariat provided by the Agricultural Research Council for the Inter-Departmental Insecticide Committees—The Secretary, Agricultural Research Council, 6a Dean's Yard, London, S.W.1 (December 9).

ASSISTANT ANALYST (male) in the County Chemical Laboratory—The Clerk to the County Council, County Buildings, Stafford (December 10).

TEACHER (temporary) OF MECHANICAL ENGINEERING SUBJECTS in the Secondary (Technical) School, Hackney Technical Institute, Dalston Lane, London, E.8—The Education Officer (T.1), County Hall, Westminster Bridge, London, S.E.1 (December 13).

DENTAL RESEARCH TECHNICIAN for experimental work with dental techniques and materials—The Dental Assistant Dean, University of Bristol Dental Hospital, Lower Maudlin Street, Bristol 1 (December 14).

ASSISTANT LECTURER IN PHYSICS—The Principal, Royal Holloway College, Englefield Green, Surrey (December 15).

BIOCHEMIST in the Department of Pathology—The Superintendent-Secretary, Royal Infirmary, Bolton (December 17).

CHIEF MECHANICAL AND ELECTRICAL ENGINEER in the Production Department of the National Coal Board in London—The Ministry of Labour and National Service, Technical and Scientific Register, Room 572, York House, Kingsway, London, W.C.2, quoting C.659A (December 20).

PRINCIPAL SCIENTIFIC OFFICERS in the Scientific Adviser's Department of the Air Ministry to deal with operational and administrative research problems in the Royal Air Force—The Secretary, Civil Service Commissioners, 6 Burlington Gardens, London, W.1, quoting No. 1694 (December 21).

LECTURER, and an ASSISTANT LECTURER, IN PHYSIOLOGY—The Registrar, The University, Sheffield (December 21).

LECTURER IN CHEMISTRY—The Principal, Birmingham Central Technical College, Suffolk Street, Birmingham 1 (December 21).

RESEARCH PHYSICISTS on the staff of the Division of Radiophysics, Council for Scientific and Industrial Research, Sydney, for work on (a) radio propagation, (b) vacuum physics, (c) applications of radio and radar techniques—The Secretary, Australian Scientific Research Liaison Office, Australia House, Strand, London, W.C.2, quoting Appointment No. 1039 (December 30).

PRINCIPAL RESEARCH OFFICER (Senior Physicist), Division of Aeronautics, Council for Scientific and Industrial Research, Melbourne—The Secretary, Australian Scientific Research Liaison Office, Australia House, Strand, London, W.C.2, quoting Appointment No. 1034 (December 30).

READERSHIP IN GEOLOGY, and a READERSHIP IN GEOGRAPHY, both tenable at Queen Mary College—The Academic Registrar, University of London, Senate House, London, W.C.1 (December 31).

CHAIR OF GEOGRAPHY tenable at King's College—The Academic Registrar, University of London, Senate House, London, W.C.1 (January 14).

PRINCIPAL—The Secretaries, Paisley Technical College, 3 County Place, Paisley (January 15).

PROFESSOR OF CHILD HEALTH—The Registrar, The University, Manchester 13 (January 21).

PROFESSOR OF FORESTRY—The Secretary and Registrar, University College of North Wales, Bangor (January 31).

CHAIR OF PHYSIOLOGY—The Bursar, Royal Veterinary College, Royal College Street, London, N.W.1 (March 1).

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

LECTURERS (3) IN MECHANICAL ENGINEERING at Howard College, Durban—The Secretary, Universities Bureau of the British Empire, 24 Gordon Square, London, W.C.1.

PRINCIPAL PROFESSIONAL OFFICER at the Government Metallurgical Laboratory, University of the Witwatersrand, Johannesburg—The Secretary, Universities Bureau of the British Empire, 24 Gordon Square, London, W.C.1.

LECTURERS IN (a) MATHEMATICS, (b) PHYSICS, (c) CHEMISTRY—The Secretary, Northampton Polytechnic, St. John Street, London, E.C.1.

**PHYSICAL CHEMIST** to conduct research on corrosion problems—The Personnel Officer, British Iron and Steel Research Association, 11 Park Lane, London, W.1, quoting 'Chemistry Department'.

**SENIOR LECTURER IN CHEMISTRY**, and an **ASSISTANT LECTURER IN CHEMISTRY**, in the University of Otago, Dunedin—The High Commissioner for New Zealand, 415 Strand, London, W.C.2.

**LECTURER IN PHYSIOLOGY**—The Registrar, University College, Nottingham.

**ASSISTANT BIOCHEMIST** for Physical Chemistry Department—The Secretary, Mount Vernon Hospital and the Radium Institute, Northwood, Middx.

**RESEARCH CHEMIST** with experience in soil science and crop nutrition to conduct and supervise research, field and laboratory work in connexion with hop research work—The Secretary-Registrar, Wye College, Wye, Ashford, Kent.

**RADIOGRAPHER** to take charge of X-ray Section—The Director, Medical Research Council Pneumokoniosis Research Unit, 32 The Parade, Cardiff.

**EXECUTIVE SECRETARY**—The Hon. Secretaries, Royal Meteorological Society, 49 Cromwell Road, London, S.W.7.

## REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

### Great Britain and Ireland

- British Society of Animal Production. Reports:—Third Meeting, 2nd February 1945, General Topic: Meat; Fourth Meeting, 17th July 1945, General Topic: British Pig Production. Pp. 85. (Edinburgh: British Society of Animal Production, Imperial Bureau of Animal Breeding and Genetics, 1946.) 2s. 6d. [305]
- Proceedings of the Royal Irish Academy. Vol. 51, Section A, No. 1. Probability Problems in Nuclear Chemistry. By Erwin Schrödinger. Pp. 8. 1s. Vol. 51, Section B, No. 1: On the Relationship between the Chemiluminescence of Aryl Magnesium Halides and their Low Oxidizability in Ethereal Solution. By Henry Mackle. Pp. 8. n.p. Vol. 51, Section B, No. 2: River Liffey Survey, 7, Salmon of the River Liffey. By Arthur E. J. Went. Pp. 9-26. 1s. 6d. Vol. 51, Section B, No. 3: Additions to the Knowledge of the Irish Flora, 1939-1945. By R. Lloyd Praeger. Pp. 27-52. 1s. 6d. (Dublin: Hodges, Figgis and Co., Ltd.; London: Williams and Norgate, Ltd., 1945-1946.) [305]
- Ministry of Health. Nurses Salaries Committee: Mental Nurses Sub-Committee. Further Recommendations, Mental Nurses S.C. Notes, No. 6. Pp. 8. (London: H.M. Stationery Office, 1946.) 2d. net. [36]
- British Rubber Producers' Research Association. Publication No. 67: The Course of Autoxidation Reactions in Polyisoprenes and Allied Compounds, Part II, Double Bond Movement during the Autoxidation of a Mono-olefin. By E. Harold Farmer and Donald A. Sutton. Pp. 4. (London: British Rubber Producers' Research Association, 1946.) [36]
- Oxford Medicinal Plants Scheme. Annual Report, 1945. Pp. 16. (Oxford: Department of Botany, 1946.) [36]
- Philosophical Transactions of the Royal Society of London. Series B: Biological Sciences. No. 585, Vol. 231: Mitotic Activity in the Adult Female Mouse, *Mus musculus* L., a Study of its relation to the Oestrous Cycle in Normal and Abnormal Conditions. By Dr. W. S. Bullough. Pp. 453-516 + plates 27-34. (London: Cambridge University Press, 1946.) 17s. [36]
- Colonial Office. Organisation of the Colonial Service. (Colonial No. 197.) Pp. 12. 2d. net. Post-War Training for the Colonial Service: Report of a Committee appointed by the Secretary of State for the Colonies. (Colonial No. 198.) Pp. 46. 9d. net. (London: H.M. Stationery Office, 1946.) [66]
- Institute of Welding. Twenty-third Annual Report of the Council. Pp. 18. (London: Institute of Welding, 1946.) [66]
- The Bulletin. Issued by the Egyptian Institute, London. No. 1, June. Pp. 8. (London: Egyptian Institute, 1946.) [66]
- Empire Cotton Growing Corporation. Progress Reports from Experiment Stations, Season 1944-1945; Programmes of Experiments, Season 1945-1946. Pp. ii + 142. (London: Empire Cotton Growing Corporation, 1946.) 3s. [66]
- City and County of Bristol: City Museum and Art Gallery. Report of the Committee for the Year ended 31 December 1945. Pp. 12 + 2 plates. (Bristol: City Museum and Art Gallery, 1946.) [116]
- Medical Research Council. War Memorandum No. 17: Environmental Warmth and its Measurement; a Book of Reference prepared for the Royal Naval Personnel Research Committee of the Medical Research Council. By Dr. T. Bedford. Pp. 40. (London: H.M. Stationery Office, 1946.) 9d. net. [116]

### Other Countries

- U.S. Department of the Interior: Geological Survey. Water-Supply Paper 976: Surface Water Supply of the United States, 1943. Part 6: Missouri River Basin. Pp. viii + 470. 65 cents. Water-Supply Paper 980: Surface Water Supply of the United States, 1943. Part 10: The Great Basin. Pp. v + 186. 30 cents. Water-Supply Paper 983: Surface Water Supply of the United States, 1943. Part 13: Snake River Basin. Pp. vi + 234. 35 cents. (Washington, D.C.: Government Printing Office, 1945.) [35]
- Fiskeridirektoratets Skrifter, Serie Havundersøkelser (Report on Norwegian Fishery and Marine Investigations). Vol. 6, No. 3: The Propagation of the Common Food Fishes on the Norwegian Skager Rack Coast, with Notes on the Hydrography. By Alf Dannevig. Pp. 90. Vol. 6, No. 4: Fiske og havet (fra Fiskeridirektoratets i 1939). Pp. 92. Vol. 6, No. 5: The Movements on a Cold Water Front; Temperature Variations along the Norwegian Coast based on Surface Thermograph Records. By Jens Eggvin. Pp. 152. Vol. 6, No. 6: Ishavsøya Hopen. Av Thor Iversen. Pp. 56. Vol. 6, No. 7: Racial Analysis of the Herring in Norwegian Waters. By Sven Runnström. Pp. 110. Vol. 6, No. 8: Quantitative Investigations on Herring Spawning and its Yearly Fluctuations at the West Coast of Norway. By Sven Runnström. Pp. 72. (Bergen: A/s. John Griegs Boktrykkeri, 1940-1941.) [85]

Fiskeridirektoratets Skrifter, Serie Havundersøkelser (Report on Norwegian Fishery and Marine Investigations). Vol. 7, No. 2: Arsaker til rike og fattige årganger av sild. Av Peder A. Soleim. Pp. 40. Vol. 7, No. 3: Plaiice Investigations in Norwegian Waters. By Finn Devold. Pp. 84 + 4 plates. Vol. 7, No. 4: Om dyppvannsreken ved Spitsbergen. Av Birger Rasmussen. Pp. 44. Vol. 7, No. 5: On Periodical Variations in the Yield of the Great Sea Fisheries and the Possibility of Establishing Yield Prognoses. By Per Ottestad. Pp. 12. Vol. 7, Nos. 7 and 8: The Production of Zooplankton in a Landlocked Fjord, the Nordåsvatn near Bergen in 1941-42, with Special Reference to the Copepods, by Kristian Fredrik Wiborg; On the Tidal Waters in the Nordåsvatn, a Home-made, Self-recording Tide-gauge, by Bjørn Vindenes. Pp. 84 + 6. (Bergen: A/s. John Griegs Boktrykkeri, 1942-1944.) [85]

Fiskeridirektoratets Skrifter, Serie Havundersøkelser (Report on Norwegian Fishery and Marine Investigations.) Vol. 8, No. 3: Oppdrett av østersyngel, Forsøk utført ved Statens Utklekningsanstalt ved Flødevigen, 1933-1943. Pp. 92. Vol. 8, No. 4: Undersøkelser i Oslofjorden 1936-1940; Egg og yngel av værgytende fiskerarter. Av Alf Dannevig. Pp. 92. (Bergen: A/s. John Griegs Boktrykkeri, 1945.) [85]

Bulletin of the American Museum of Natural History. Vol. 86, Article 4: Intraspecific Variation in, and Ontogeny of, *Priodontopsis woolgari* and *Priodontopsis wyomingensis*. By Otto Haas. Pp. 141-224 + plates 11-24. Vol. 86, Article 5: *Hypsognathus*, a Triassic Reptile from New Jersey. By Edwin Harris Colbert. Pp. 225-274 + plates 25-33. Vol. 86, Article 6: *Parelasaurus* versus *Placodonts* as near Ancestors to the Turtles. By William King Gregory. Pp. 275-326 + plates 34-35. (New York: American Museum of Natural History, 1946.) [95]

Journal of Polymer Science. Published bi-monthly. Vol. 1, No. 1, January. Pp. 62. Vol. 1, No. 2, March. Pp. 63-148. (New York: Interscience Publishers, Inc., 1946.) 8.50 dollars per year. [95]

Indian Central Jute Committee. Economic Research Bulletin No. 3: Jute, some Aspects of Supply and Demand. By D. Ghosh and K. C. Basak. Pp. iii + 24. (Calcutta: Indian Central Jute Committee, 1945.) 8 annas; 9d. [145]

Commonwealth of Australia: Council for Scientific and Industrial Research. Bulletin No. 186: The General Ecological Characteristics of the Outbreak Areas and Outbreak Years of the Australian Plague Locust (*Chortoicetes terminifera* Walk.). By Dr. K. H. L. Key. Pp. 127 + 8 plates. Bulletin No. 187: Alcohol, its Place in Organic Chemical Industry. By Dr. H. H. Hatt. Pp. 61. (Melbourne: Government Printer, 1945.) [155]

Food and Agriculture Organization of the United Nations. Report of the First Session of the Conference held at the City of Quebec, Canada, October 16, to November 1, 1945. Pp. xxi + 89. Cornerstone for a House of Life. By Gove Hambidge. Pp. 24. (Washington, D.C.: Food and Agriculture Organization of the United Nations, 1946.) [155]

Universidad de Buenos Aires: Facultad de Agronomía y Veterinaria. Tomo 2, Fascículo 13: Los cromosomas de la yerba mate y otras especies del género *Ilex*. Por Prof. Jose M. Andrés y Fulgencio Saura. Pp. 159-168. Tomo 2, Fascículo 14: *Arctus oculus*, una nueva mutación en *Drosophila melanogaster* Meigen. Por Arturo A. Fernandez Gianotti. Pp. 169-178. Tomo 3, Fascículo 6: Experiencias sobre hidatidosis. Por Dr. Francisco Rosenhusch y Prof. Nicolás Gelormini. Pp. 37-66. (Buenos Aires: Universidad de Buenos Aires, 1945-1946.) [155]

Indian Central Jute Committee. Technological Research Memoir No. 8: The Apparent Density of Jute Fibre and its relation to Spinning Quality. By B. K. Chakrabarti, C. R. Nodder and K. R. Sen. Pp. 27. (Calcutta: Indian Central Jute Committee, 1945.) 12 annas; 1s. [155]

A Handlist of the Birds of Palestine. By Capt. Eric Hardy. Pp. iii + 50. (Middle East Forces: Education Officer-in-Chief, G.H.Q., 1946.) [165]

League of Nations: Economic and Financial Organization. Conditions of Private Foreign Investment. Report by the Special Joint Committee. (Official No.: C. 14. M. 14. 1946. II. A.) Pp. 48. (Geneva: League of Nations; London: George Allen and Unwin, Ltd., 1946.) 2s. [215]

Kolonial Instituut, Amsterdam. Een en dertigste Jaarverslag. Pp. 76. Drie en dertigste Jaarverslag. Pp. 56. Vier en dertigste Jaarverslag. Pp. 40. (Amsterdam: Koloniaal Instituut, 1941-1944.) [215]

Sixty-sixth Report of the Connecticut Agricultural Experiment Station, New Haven, for the Year 1942. Pp. iv + 477 + 36. Sixty-seventh Report of the Connecticut Agricultural Experiment Station, New Haven, for the Year 1943. Pp. iv + 363 + 66. (New Haven, Conn.: Connecticut Agricultural Experiment Station, 1942-1943.) [215]

Proceedings of the United States National Museum. Vol. 96, No. 3197: The Onychophores of Panama and the Canal Zone. By Austin H. Clark and James Zetek. Pp. 205-214. (Washington, D.C.: Government Printing Office, 1946.) [215]

Bulletin of the Bingham Oceanographic Collection. Vol. 9, Article 3: Studies on the Marine Resources of Southern New England, 3. The Possibility of the Utilization of the Starfish (*Asterias forbesi* Desor). Pp. 68. (New Haven, Conn.: Yale University, 1946.) [215]

Smithsonian Miscellaneous Collections. Vol. 104, No. 13: The Skeletal Anatomy of Fleas (Siphonaptera). By R. E. Snodgrass. (Publication 3815.) Pp. ii + 89 + 21 plates. Vol. 104, No. 20: Schistosomophora in China, with Descriptions of Two New Species and a Note on their Philippine Relative. By Paul Bartsch. (Publication 3841.) Pp. ii + 7 + 1 plate. Vol. 104, No. 21: 1945-1946 Report on the 27-0074-Day Cycle in Washington Precipitation. (Publication 3842.) Pp. ii + 2. Vol. 104, No. 22: Energy Spectra of Stars. By C. G. Abbot. (Publication 3843.) Pp. ii + 6. (Washington, D.C.: Smithsonian Institution, 1946.) [215]

Sixty-first Annual Report of the Bureau of American Ethnology to the Secretary of the Smithsonian Institution, 1943-1944. Pp. 8. Sixty-second Annual Report of the Bureau of American Ethnology to the Secretary of the Smithsonian Institution, 1944-1945. Pp. 9. (Washington, D.C.: Government Printing Office, 1946.) [215]

Lantbrukshögskolans Annaler (Annals of the Agricultural College of Sweden). Vol. 12, 1944-1945. Pp. iii + 267. (Uppsala: Kungl. Lantbrukshögskolan, 1946.) 15 kr. [305]