

## Forthcoming Events

[Meetings marked with an asterisk are open to the public.]

## Monday, November 9

- ROYAL GEOGRAPHICAL SOCIETY, at 5.—N. E. Odell: "The Glaciers and Morphology of the Franz Josef Fjord".  
UNIVERSITY OF LEEDS, at 5.15.—Prof. A. M. Carr-Saunders: "Population Situation in England".\*

## Tuesday, November 10

- ROYAL COLLEGE OF PHYSICIANS, at 5.—Dr. J. D. Rolleston: "The History of Scarlet Fever" (FitzPatrick Lecture).

- IMPERIAL COLLEGE—ROYAL SCHOOL OF MINES, at 5.15.—Philip Rabone: "Modern Methods of Flotation" (succeeding lectures on November 17 and 24).\*

- ILLUMINATING ENGINEERING SOCIETY, at 7.—(Joint meeting with the Institution of Engineers-in-Charge at the Institution of Mechanical Engineers, Storey's Gate, St. James's Park, S.W.1).—E. W. Murray: "Factory Lighting and Accident Prevention".

- PHARMACEUTICAL SOCIETY, at 8.30.—Dr. Donald Hunter: "Industrial Toxicology of To-day".

## Wednesday, November 11

- INSTITUTE OF PHYSICS, at 8.—L. C. Nickolls: "Physics and the Detection of Crime".

## Thursday, November 12

- ROYAL SOCIETY, at 11 a.m.—Discussion on: "Chemical and Physical Basis of Pharmacological Action" to be opened by Prof. A. J. Clark, F.R.S.

- BRITISH SCIENCE GUILD, at 4.30—(at the Goldsmiths' Hall, Foster Lane, E.C.2).—Lord Rutherford: "Science in Development".\*

- ROYAL AERONAUTICAL SOCIETY, at 6.30—(at the Royal Society of Arts, 18 John Street, Adelphi, W.C.2).—Dr. F. W. Lanchester, F.R.S.: "The Part played by Skin Friction in Aeronautics".

## Friday, November 13

- ROYAL SOCIETY OF ARTS (INDIAN SECTION), at 4.30.—Dr. J. H. Hutton: "Head Hunters of the North-east Frontier".

- SOCIETY OF CHEMICAL INDUSTRY (LONDON SECTION), at 6—(at the Institution of Civil Engineers).—Dr. J. W. Mellor, F.R.S., and A. T. Green: "Refractory Materials" (Jubilee Memorial Lecture).

## Other Countries

Académie des Sciences de l'URSS. Travaux du Congrès Jubilaire Mendelév. Vol. 1. Pp. v+666+16 plates. (Moscow et Leningrad: Académie des Sciences de l'URSS.) [1910]

Obras completas y Correspondencia científica de Florentino Ameghino. Vol. 22: Correspondencia científica. Edición Oficial ordenada por el Gobierno de la Provincia de Buenos Aires. Dirigida por Alfredo J. Torcelli. Pp. 710. (La Plata.) [1910]

Annual Report of the Imperial Council of Agricultural Research for 1935-36. Pp. iv+110. (Delhi: Manager of Publications.) 14 annas; 1s. 6d. [1910]

Government of India: Meteorological Department. Magnetic, Meteorological and Seismographic Observations made at the Government Observatories, Bombay and Alibag, in the Year 1934 under the direction of Dr. S. C. Roy. Pp. xiv+136+5 plates. (Delhi: Manager of Publications.) 10.4 rupees; 17s. [1910]

Annual Report of the All-India Institute of Hygiene and Public Health, Calcutta, 1935. Pp. 57+5 plates. (Calcutta: Government of India Press.) [1910]

Oisirs. Vol. 2, Part 1: Sir Thomas Little Heath. By David Eugene Smith. Pp. xxvii+1 plate. Vol. 2, Part 10: Jan Evangelista Purkyně (Purkinje), 1787-1869. By O. V. Hykš and F. K. Studnička. Pp. 464+483+1 plate. Vol. 2, Part 11: The English Plague Scare of 1820-23. By Charles F. Mullett. Pp. 484-516. Vol. 2, Part 12: Jahreszeiten und Tageslängen in der babylonischen Astronomie. Von O. Neugebauer. Pp. 517-550. (Bruges: The Saint Catherine Press, Ltd.) [1910]

Denkschriften der Schweizerischen Naturforschenden Gesellschaft. Band 71, Abh. 1: Les entonnoirs due Glacier de Gorner. Par André Renaud. Pp. iii+28. Band 71, Abh. 2: Die seismischen Eisdickenmessungen am Rhonegletscher 1931; Bericht der Gletscherkommission der Schweizerischen Naturforschenden Gesellschaft. Erstattet von Wilhelm Jost. Pp. 29-42+2 plates. Band 71, Abh. 3: Die paläolithische Station in der Höhle am Schälbergfelsen (Klus bei Aesch, Kanton Baselland). Von E. Vogy; mit einem Vorwort und mit paläontologischen Beiträgen von H. G. Stehlin. Pp. vi+43-70. (Zürich: Gebrüder Fretz A.-G.) [1910]

Nyasaland Protectorate. Annual Report of the Geological Survey Department for the Year 1935. Pp. 24+7 plates. (Zomba: Government Printer.) 2s. 6d. [2010]

Union of South Africa: Department of Mines. The Mineral Resources of the Union of South Africa: with a Summary of the Mineral Resources of South West Africa. Compiled in the Office of the Geological Survey, Pretoria. Pp. xiv+454. (Pretoria: Government Printer.) 1s. [2010]

U.S. Department of Agriculture. Circular No. 403: Preventing Injury from Japanese and Asiatic Beetle Larvae to Turf in Parks and other Large Areas. By Walter E. Fleming. Pp. 12. (Washington, D.C.: Government Printing Office.) 5 cents. [2010]

International Institute of Agriculture. Use of Leguminous Plants in Tropical Countries as Green Manure, as Cover and as Shade. Pp. iv+262. (Rome: International Institute of Agriculture.) 10 lire. [2310]

Report of the First Scientific Expedition to Manchoukuo, under the Leadership of Shigeyasu Tokunaga. Section 4, Part 3: Myxomycetes of Jehol, by Yoshikadzu Emoto; An Ecological Study of Vegetation in the Province of Jehol, Manchoukuo, by Motoo Takahashi. Pp. 4+1 plate+55+86 plates. Section 4, Part 4: Index Flora Jeholensis, cum Appendice: Plantae Novae vel minus cognitae ex Manchuria. By Takenoshin Nakai, Masaji Honda, Yoshisuke Satake and Masao Kitagawa. Pp. iv+108+3 plates. Section 5, Division 1, Part 10, Articles 38-52: Insects of Jehol (6) Order Coleoptera (1). By Tadao Kano, Hiromichi Kōno, Kyūkei Kishida, Kazuo Kamiya, Hiroharu Yuasa and Yūshirō Miwa. Pp. v+140+20 plates. Section 6, Part 2: Palaeolithic Artifacts excavated at Ho-Chia-Kou in Ku-Hsiang-Tung, Manchoukuo. By Shigeyasu Tokunaga and Nobuo Naora. Pp. iv+107+26 plates. (Tokyo: Waseda University.) [2610]

Tanganyika Territory: Department of Lands and Mines: Geological Division. Short Paper No. 15: The Geology of the Iramba Plateau. By N. W. Eades. Pp. 35+1 map. 2s. 6d. Annual Report 1935. Pp. 43+1 plate. 1s. 6d. (Dar es Salaam: Government Printer.) [2610]

Department of Agriculture: Straits Settlements and Federated Malay States. Economic Series, No. 7: Malayan Agricultural Statistics, 1935. By D. H. Grist. Pp. xii+90 tables. 50 cents. General Series, No. 24: Reports of the Research, Economic and Agricultural Education Branches for the Year 1935. Pp. iii+89. 50 cents. Scientific Series, No. 18: The Oriental Migratory Locust (*Locusta migratoria manilensis* Meyen) and the Bombay Locust (*Palanga succincta* L.) in Malaya. By G. H. Corbett and N. C. E. Miller. Pp. iii+15+3 plates. 50 cents. (Kuala Lumpur: Department of Agriculture.) [2610]

## Official Publications Received

## Great Britain and Ireland

Imperial Agricultural Bureaux. Herbage Publication Series, Bulletin No. 18: Pastures and Forage Crops in South Africa. Contributions by I. B. Pole Evans, A. R. Saunders, J. W. Rowland and S. R. de Villiers. Pp. 31+4 plates. (Aberystwyth: Imperial Bureau of Plant Genetics.) 3s. [1910]

Technical Publications of the International Tin Research and Development Council. Series A, No. 44: Micro-Plasticity in Crystals of Tin. By Dr. Bruce Chalmers. Pp. 20. Free. Series A, No. 45: The Retarding Effect of Stannous Salts on the Oxidation of Olefin and Oils. By Dr. Ir. S. H. Bertram. Pp. 10. Free. (London: International Tin Research and Development Council.) [2010]

Survey of Thunderstorms in the British Islands. British Thunderstorms, containing Summer Thunderstorms. Fourth Annual Report, 1934. By S. Morris Bower and others. Vol. 2, Part 1. Pp. 48+viii+4 plates. (Huddersfield: Thunderstorm Census Organization.) 2s. 6d. [2110]

Society for Preservation of Old Sheffield Tools. A Glossary of Words and Dialect formerly used in the Sheffield Trades. Part 1. Compiled and edited by B. Ronald Dyson. Pp. 56. (Sheffield: Society for Preservation of Old Sheffield Tools.) 1s. 3d. [2210]

## Catalogues

The "Newton" and "Wigmore" British made Epidiascopes. Pp. 28. The Newton Projection Microscope. Pp. 11. The "Newton" Long Range Projection Polaroscope. Pp. 2. (London: Newton and Co.) Catalogue of General Literature, Autograph Letters, Modern Fine Printing, Mountaineering, First Editions, etc. (No. 605.) Pp. 94. (London: Francis Edwards, Ltd.)

Sand's Electrochemical Apparatus: a Modern Redesigned Form, Applicable to Electrolytic, Potentiometric and Conductometric Analysis and to pH Measurement. (GT 1123.) Pp. 12. Sulphur Dioxide Determination Apparatus: for the Rapid Determination of SO<sub>2</sub> particularly in Foods. (GT 1160.) Pp. 2. Modern Distillation Methods: New Apparatus for determination of Aqueous and other Liquid Contents by Distillation. (GT 1162.) Pp. 4. Moritz Turbo-Stirrers: Laboratory Models. (Leaflet 65 A.B.) Pp. 2. (London: Griffin and Tatlock, Ltd.)

Of Heffer's Bookshop this will tell. . . Pp. 8. (Cambridge: W. Heffer and Sons, Ltd.)

Verlagskatalog 1811-1935. Pp. 88. (Leipzig: Wilhelm Engelmann.)