

Forthcoming Events

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

Monday, February 17

- UNIVERSITY COLLEGE, LONDON, at 5.30.—Dr. Joseph Schafer: "The Social History of American Agriculture" (succeeding lectures on February 20, 24, 27, March 2, 5, 9 and 12).*
- ROYAL GEOGRAPHICAL SOCIETY, at 8.30.—E. Porsild: "A Four-Year Trail from Alaska to the Mackenzie Delta".

Tuesday, February 18

- UNIVERSITY COLLEGE, LONDON (CHEMICAL AND PHYSICAL SOCIETY), at 5.—Prof. J. Read: "Humour and Humanism in Chemistry".
- ROYAL INSTITUTION, at 5.15.—Peter Fleming: "A Journey across Central Asia: Travel and Politics in North Tibet and Chinese Turkestan" (succeeding lectures on February 25 and March 3).
- WARBURG INSTITUTE, at 5.30.—Prof. Niels Bohr: "Some Humanistic Aspects of Natural Science".*
- UNIVERSITY OF LEEDS, at 8.—(in the Philosophical Hall, Park Row, Leeds).—Prof. P. M. S. Blackett: "Cosmic Rays".

Wednesday, February 19

- ROYAL SOCIETY OF ARTS, at 8.—Sir Leonard Woolley: "The Racial Elements in Sumerian Art History".

Thursday, February 20

- ROYAL SOCIETY, at 4.30.—N. Thompson: "The Electrical Resistance of Bismuth Alloys".
E. G. Williams, M. W. Perrin and R. O. Gibson: "The Effect of Pressure up to 12,000 kg./cm.² on Reactions in Solution".
- ROYAL INSTITUTION, at 5.15.—W. T. Astbury: "X-Ray Studies of Protein Structure" (succeeding lectures on February 27 and March 5).
- ROYAL EMPIRE SOCIETY (SOCIAL SERVICES' GROUP), at 8.—Discussion on "Medical Missionary Work Overseas", to be opened by Miss C. F. Taylor and Dr. T. H. Somervell.
- CHEMICAL SOCIETY AND FARADAY SOCIETY, at 8.—(in the rooms of the Chemical Society).—Joint discussion on "The Kinetics of Gaseous Combustion", to be opened by Dr. R. G. W. Norrish.

Friday, February 21

- GEOLOGICAL SOCIETY OF LONDON, at 3.—Annual General Meeting.
J. F. N. Green: "The Terraces of Southernmost England". (Anniversary Address.)
- INSTITUTION OF MECHANICAL ENGINEERS, at 5.30.—Annual General Meeting.
Dr. H. J. Gough, F.R.S.: First Report of the Pipe Flanges Research Committee.
- INSTITUTION OF MECHANICAL ENGINEERS, at 5.30.—Annual General Meeting.
- BEDSON CLUB (ARMSTRONG COLLEGE, NEWCASTLE-UPON-TYNE), at 6.30.—J. D. Bernal: "Modern Crystallography and Organic Chemistry".
- INSTITUTE OF PHYSICS (MANCHESTER AND DISTRICT LOCAL SECTION), at 8.—(in the Physics Department, University of Manchester).—Prof. J. Chadwick, F.R.S.: "Cosmic Rays".
- ROYAL INSTITUTION, at 9.—Prof. V. H. Blackman, F.R.S.: "Light and Temperature and the Reproduction of Plants".

Saturday, February 22

- ROYAL INSTITUTION, at 3.—Sir Leonard Woolley: "The Historical Background of Sumerian Art" (succeeding lectures on February 29 and March 7).

Official Publications Received

Great Britain and Ireland

- Bulletin of the School of Oriental Studies (University of London). Vol. 8, Parts 2 and 3: Indian and Iranian Studies presented to George Abraham Grierson on his Eighty-fifth Birthday, 7th January 1936. Pp. viii+297-881+4 plates. (London: School of Oriental Studies; Luzac and Co.) 25s. [271]
- Imperial Institute. Annual Report, 1935. Pp. 60. (London: Imperial Institute.) [32]
- International Union of Forest Research Organizations. Forest Bibliography with the Index Number 634.9 F, an International Decimal Classification on the Basis of Melvil Dewey's System, adopted on the recommendation of the International Committee on Forest Bibliography, 1906-1933. English translation from the German prepared and issued by the Imperial Forestry Institute, Oxford; translation of Technical Terms kindly verified by Dr. C. A. Schenck. Pp. vii+100. (Oxford: Hall the Printer, Ltd.) [32]
- Government of India Act 1935. Excluded and partially excluded Areas (Section 91): Recommendations of the Provincial Governments and the Government of India. (Cmd. 5064.) Pp. xlii+248. (London: H.M. Stationery Office.) 4s. 6d. net. [42]

Other Countries

- U.S. Department of the Interior: Office of Education. Vocational Education Bulletin No. 180 (Agricultural Series No. 47): Summaries of Studies in Agricultural Education; an Annotated Bibliography of 373 Studies in Agricultural Education with a Classified Subject Index and a General Evaluation. Pp. v+196. (Washington, D.C.: Government Printing Office.) 15 cents. [371]
- The Pasteur Institute of Southern India, Coonoor. The Annual Report of the Director for the Year ending 31st December 1934, together with the Twenty-eighth Annual Report of the Central Committee of the Association for the Year ending 31st March 1935. Pp. 76. (Coonoor: Pasteur Institute of Southern India.) [371]
- Proceedings of the Academy of Natural Sciences of Philadelphia, Vol. 87. A Study of the Genus Hemimerus (Dermoptera, Hemimerina, Hemimeridae). By James A. G. Rehn and John W. H. Rehn. Pp. 457-508. Zoological Results of the Third De Schauensee Siamese Expedition, Part 7: Fishes obtained in Guatemala by Mr. Rodolphe Meyer de Schauensee in 1935. By Henry W. Fowler. Pp. 509-513. Fresh-Water Fishes obtained in Guatemala by Mr. Rodolphe Meyer de Schauensee in 1935. By Henry W. Fowler. Pp. 515-531. (Philadelphia: Academy of Natural Sciences.) [371]
- Geological Survey of Tanganyika Territory. Sheet 158: Southern Musoma Goldfield. Scale 1-975 Miles to one Inch, 32 in. x 18 in. Sheet 159: Eastern Musoma Goldfield. Scale 1-975 Miles to one Inch, 33 in. x 28 in. (Dodoma: Geological Survey Department.) [291]
- Publikace Pražské Státní Hvězdárny. Č. 8: Die Geschichte eines Chronometers der Königl. Böhmischen Gesellschaft der Wissenschaften in Prag (1791-1864); ein Beitrag zur Geschichte der Naturwissenschaften in Böhmen. Von Otto Seydl. Pp. 89. (Prag: Státní Hvězdárny.) [311]
- XVI International Geological Congress. Copper Resources of the World. Vol. 1. Pp. vii+441+22 plates. Vol. 2. Pp. vi+443-855+plates 23-41. (Washington, D.C.: XVI International Geological Congress, c/o U.S. Geological Survey.) 5 dollars each Vol., 9 dollars the set, to Members; 6 dollars each Vol., 10 dollars the set, to non-Members. [311]
- Bulletin of the American Museum of Natural History. Vol. 70, Part 1: The Marine Fishes of West Africa, based on the Collection of the American Museum Congo Expedition, 1909-1915. By Henry W. Fowler. Pp. vii+605. (New York: American Museum of Natural History.) [311]
- U.S. Department of the Interior: Office of Education. Bulletin, 1935, No. 8: Private Proprietary and Endowed Schools giving Trade and Industrial Courses. By Maris M. Profititt. Pp. iv+91. (Washington, D.C.: Government Printing Office.) 10 cents. [311]
- U.S. Department of Agriculture. Farmers' Bulletin No. 1548: The European Corn Borer; its Present Status and Methods of Control. By D. J. Caffrey. Revised edition. Pp. ii+39. (Washington, D.C.: Government Printing Office.) 5 cents. [311]
- Smithsonian Miscellaneous Collections. Vol. 94, No. 14: A Caddo Burial Site at Natchitoches, Louisiana. By Winslow M. Walker. (Publication 3345.) Pp. ii+15+6 plates. Vol. 94, No. 15: Aerial Fertilization of Wheat Plants with Carbon-dioxide Gas. By Earl S. Johnston. (Publication 3346.) Pp. ii+9+6 plates. (Washington, D.C.: Smithsonian Institution.) [32]
- Report of the Secretary of the Smithsonian Institution and Financial Report of the Executive Committee of the Board of Regents for the Year ended June 30, 1935. (Publication 3344.) Pp. iii+90. (Washington, D.C.: Smithsonian Institution.) [42]
- The South African Journal of Science. Vol. 32: Being the Report of the Thirty-third Annual Meeting of the South African Association for the Advancement of Science, Paarl, 1935, 1 July to 6 July. Pp. 712. (Johannesburg: South African Association for the Advancement of Science.) 30s. net. [42]
- U.S. Department of the Interior: Geological Survey. Bulletin 843: A Brief Review of the Geology of the San Juan Region of Southwestern Colorado. By Whitman Cross and Esper S. Larsen. Pp. vi+138+16 plates. 1 dollar. Bulletin 866: Geology of the Tonsina District, Alaska. By Fred H. Moffit. Pp. ii+38+1 plate. 40 cents. (Washington, D.C.: Government Printing Office.) [42]

Catalogues

- Installations of Cambridge Automatic Regulators controlling Electric, Gas and Oil Fired Furnaces. (Folder No. 51.) Pp. 16. (London: Cambridge Instrument Co., Ltd.)
- Colorimetric Analysis with the B.D.H. Lovibond Nessleriser. Pp. 18. (London: The British Drug Houses, Ltd.)