trical Engineers, Savoy Place, London, W('2), at 10 a.m. and 2 p.m.--Dis-cussion meeting on "Applications of Digital Computer Systems in Medical Biology".

UNIVERSITY OF LONDON (at St Mary's Hospital Medical School, Wright-Fleming Institute Theatre, London, W2), at 5 p.m.—Dr C. O. Carter: "Genetic Counselling".

INSTITUTION OF MECHANICAL ENGINEERS, INTERNAL COMBUSTION ENGINES GROUP (at 1 Birdcage Walk, London, SW1), at 6 p.m.-Discussion meeting on "The Closed-Cycle Engine-the Only Power Plant of the Future ?"

INSTITUTION OF ELECTRONIC AND RADIO ENGINEERS, WEST MIDLAND SECTION (in the Department of Electronic and Electrical Engineering, University of Birmingham), at 7.15 p.m.--Mr R. Fisher: "The State of the Art of Sound Reproduction".

INSTITUTION OF ELECTRONIC AND RADIO ENGINEERS, EAST ANGLIAN SECTION (joint meeting with the Cambridge Electronic Section of the IEE, at Cambridge University Engineering Laboratories, Trumpingtor Street, Cambridge), at 8 p.m.—Mr W. G. Beacon: "Closed Circuit Television for Education".

Thursday, March 13-Friday, March 14

ROYAL SOCIETY (at 6 Carlton House Terrace, London, SW1), at 10.30 a.m. daily—Discussion meeting on "Results of the Royal Society Expedition to Aldabra 1967-8" organized by Professor T. S. Westoll, FRS, and Mr D. R. Stoddart.

Friday, March 14

ROYAL INSTITUTION, PHOTOCHEMISTRY DISCUSSION GROUP (at 21 Albe-marle Street, London, W1), at 1 p.m.—Dr R. Leblanc and Mr J. M. Harris: "Optical Properties of Diluted Chlorophyll Multilayers".

UNIVERSITY OF LONDON (at Chelsea College of Science and Technology, Manresa Road, London, SW3), at 2 p.m.—Dr Rudolf Přibil (Czechoslovak Academy of Sciences): "Complexometry and Its Influence on Analytical Chemistry" followed by a Symposium on the same subject.

INSTITUTION OF ELECTRICAL ENGINEERS (at Savoy Place, London, WC2), at 5.30 p.m.—Mr C. M. Shen and Mr M. A. Laughton: "A Determination of Optimum Power System Operating Conditions under Constraint".

INSTITUTION OF ELECTRICAL ENGINEERS, HISTORY OF TECHNOLOGY GROUP (at Savoy Place, London, WC2), at 5.30 p.m.—Mr C. MacKechnie Jarvis: "Tecla and the Induction Motor".

ROYAL INSTITUTION (at 21 Albemarle Street, London, W1), at 9 p.m.-Professor N. Kurti, FRS: "The Physicist in the Kitchen".

Monday, March 17

UNIVERSITY OF LONDON (at the Royal Veterinary College, Hawkshead House, Hawkshead Lane, North Mimms, Hatfield), at 5.15 p.m.—Professor Robert S. Brodey: "Canine Bone Neoplasms" (further lecture on March 18).

INSTITUTION OF ELECTRICAL ENGINEERS (at Savoy Place, London, WC2), at 5.30 p.m.—Discussion meeting on "Interference Problems in Measurements using Potentiometric Recording Instruments", opened by Mr H. J. Roosdorp.

INSTITUTION OF ELECTRICAL ENGINEERS (at Savoy Place, London, WC2), at 5.30 p.m.-Mr S. H. Money and Mr J. Harris: "Auto-reclosing Switchgear in Distribution Practice".

REPORTS and other **PUBLICATIONS**

(not included in the monthly Books Supplement)

Great Britain and Ireland

Great Britain and Ireland The National Trust. Report by the Council's Advisory Committee on the Trust's Constitution, Organization and Responsibilities. (The Benson Report.) Pp. 187. (London: The National Trust, 1908.) 208. [201 Annual Report of the National Museum of Wales, 1967-68. Pp. 100. (Cardiff: National Museum of Wales, 1968.) [201 World Textile Abstracts, Vol. 1, No. 1 (15 January, 1969.) Edited hy J. H. Black. Pp. xvi+57. (Abstracts 1-320.) (Didsbury, Manchester: Shirley Institute, 1969.) [201 Fulmer Research Institute 1968—Descriptive Brochure. Pp. 32. (Stoke Poges, Bucks: Fulmer Research Institute, 1960.) [201 Annual Report and Accounts of the Wellcome Foundation Ltd. for the year ended 31st August 1968. Pp. 27. (London: The Wellcome Frequency Modulator. By J. E. Packman. Pp. 19. (London: BBC, 1968.) 5s. [201 Building Research Station Digest 101: Wind Loading on Buildings—2. Pp. 8. (London: H. M. Stationery Office, 1969.) 6d. [211 Building Idesearch Station Digest 101: Wind Loading on Buildings-2. Pp. 8. (London: H. M. Stationery Office, 1969.) 6d. [211 Building Lesearch Station Digest 101: Wind Loading on Buildings-2. Pp. 8. (London: LM. Stationery Office, 1969.) 6d. [211 Building Accounts in Higher Technology, Management Studies and Commerce, 1968/69. Part 2: Spring and Summer Terms. Pp. 118.

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Garston, Watford: Building Research Station, 1968.) gratis. [221

Other Countries

Other Countries Minerals Science and Engineering, Vol. 1, No. 1 (January 1969). Pp. 1–48. (Johannesburg: National Institute for Metallurgy, 1969). R1. [21] Expédition Antarctique Belgo-Néerlandaise 1964. Ionosphere, Base Roi Baudouin, avril 1964 à janvier 1965. (Bruxelles: Expéditions Antarctiques Belgo-Néerlandaises, 1968.) Comptes Rendus des Journées d'Etudes sur les Solides Finement Divises, Saclay, 27–29 Septembre 1967. (Commissariat à l'Energie A tomique, Département de Physico-Chimie; Centre National de la Recherche Scienti-fique; Institut National des Sciences et Techniques Nucleaires.) Pp. 268. (Paris: Direction de la Documentation Francaise, 1968.) Northwestern University. Toward the Seventies: Science, Engineering, Medicine. Pp. 40. (Evanston, Illinois: Northwestern University, 1969.) [32] Nortsk Polarinstitutt. Arbok 1967. Pp. 240. (Oslo: Norsk Polarinstitutt, 1969.] Expender of the Anstralian Museum. Vol. 27. No. 17 (28rd December, 1968):

Norsk Polarinstitutt. Arbok 1967. Pp. 240. (Oslo: Norsk Polarinstitutt, 1969.) [42] Records of the Australian Museum. Vol. 27, No. 17 (23rd December, 1968): Re-Examination of Two Arthropod Species from the Triassic of Brookvale, New South Walcs. By E. F. Rick. Pp. 313-321. (Sydney: Australian Museum, 1968.) A \$0.30. Berichte des Deutschen Wetterdienstes. Nr. 109 (Band 15): Monatliche und Jährliche Breitenkreismittel des Luftdrucks auf der Nordhalbkngel für die Jahre 1899 bis 1967. Von Erwin Dinies. Pp. 18. 2.10 DM. Nr. 110, (Band 15): Das Klima Ende des 16. und Anfang des 17. Jahrhunderts nach Beobachtungen von Tycho de Brahe auf Hven, Leonhard III. Treutwein in Fürstenfeld und David Fabricius in Ostfreisland. Von Walter Lenke. Pp. 49. Nr. 111 (Band 15): Untersuchungen zur Abhängigkeit des Beginns der Obstblüte von der Witterung. Von Richard Lawrynowicz. Pp. 32. Nr. 112 (Band 15): Kohürenzanalyse von Niederschlag und Wassertempera-tur im Tropischen Pazifischen Ozean. Von Bolf Oberitz. Pp. 47. (Offen bach a.m.: Selbstverlag des Deutschen Wetterdienstes 1968.) [42 Companhia de Diamantes de Angola (DIAMANG). Servicos Culturais, No. 77: Subsidios para o Estudo da Biologia na Lunda.—Estudos Diversos (XX XII). Pp. 171. (Lisboa: Companhia de Diamantes de Angola, 1968.) [42 The Education of Physicists for Work in Industry. (Proceedings of an International Seminar held at Eindhoven, The Netherlands, 2-6 December 1968). Edited by G. Diemer and J. H. Emek. Pp. 55. (Eindhoven: Centrex Publishing Company.)

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