BOOKS Continued from page 29

British scientists is completely acknowledged. This little book is not the place to look for arguments on who won the war. It is a delight to hear their side of the history so well told.

> Richard M. Sutton Haverford College

Books Received

BIOLOGICAL REACTIONS CAUSED BY ELECTRIC CURRENTS AND BY X-RAYS. By Th. van der Werff. 203 pp. Elsevier Publishing Company, Inc., New York City, 1948. \$5.00.

FOUNDATIONS OF MODERN PHYSICS, Second Edition. By Thomas B. Brown. 391 pp. John Wiley and Sons, Inc., New York City, 1949. \$5.00.

E = MC². A play in two acts. By Hallie Flanagan Davis. assisted by Sylvia Gassel and Day Tuttle. 88 pp. Samuel French, New York City, 1947, reprinted 1948. Eighty-five

FILM AND EDUCATION. A Symposium on the Role of the Film in the Field of Education. Edited by Godfrey M. Elliott. 597 pp. Philosophical Library, New York City, 1948. \$7.50.

VECTORIAL MECHANICS. By E. A. Milne. 382 pp. Interscience Publishers, Inc., New York City, 1948. \$7.50.

INSTALLATION AND SERVICING OF LOW POWER PUBLIC ADDRESS SYSTEMS. By John F. Rider. 204 pp. John F. Rider Publisher, Inc., New York City, 1948. \$1.89.

THE ROAD TO REASON. By Lecomte du Noüy. 254 pp. Longmans, Green and Company, New York City, 1948. \$3.50. TABLE OF INTERPLANAR SPACINGS FOR DIFFERENT TARGET MATERIALS FOR THE BACK REFLECTION REGION. Scientific Paper No. 1403. By Suzanne Beatty. Westinghouse Research Laboratories, East Pittsburgh, Pennsylvania. Available on request.

AMERICAN STANDARD LETTER SYMBOLS FOR PHYSICS. ASA Z 10.6.—1948. 37 pp. The American Society of Mechanical Engineers, New York City, 1948. \$1.00.

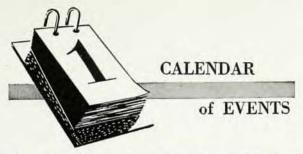
SYMPOSIUM ON USEFULNESS AND LIMITATIONS OF SAMPLES. Authorized Reprint from Copyrighted Proceedings of the American Society for Testing Materials Volume 48, 1948. 40 pp. A.S.T.M. Headquarters, 1916 Race Street, Philadelphia 3, Pennsylvania. \$1.00.

NATIONAL BUREAU OF STANDARDS CIRCULARS. Available from the Superintendent of Documents, U. S. Government Printing Office, Washington 25, D. C.

Circular C471, Spectral Transmissive Properties and Use of Eye-Protective Glasses. 34 pp. Twenty cents.

NBS Miscellaneous Publication M 192, New Advances in Printed Circuits. 73 pp. Forty cents.

PREVENTION OF DETERIORATION ABSTRACTS. Two volumes of six issues each, individual abstracts in loose leaf form, with binders and index guides. Abstracts classified under the headings: Biological Agents; Electrical and Electronic Equipment; Fungicides and Other Toxic Compounds; Lacquers, Paints, and Varnishes; Leather; Lubricants; Metals; Miscellaneous; Optical Instruments and Photographic Equipment; Packaging and Storage; Plastics, Resins, Rubbers, and Waxes; Textiles and Cordage; Wood and Paper. Yearly subscription rate of \$37.50 will be advanced to \$50 for requests received after July 1, 1949. A monthly bibliography of all reports in this field is available for an additional \$10.00 per year. Subscriptions should be sent to National Research Council, National Academy of Sciences, Room 204, 2101 Constitution Avenue, Washington, D. C.



February 3-	5 American	Physical	Society,	Berkeley,	California
February 13-					Metallurgical rancisco, Cali-

February 26		Mathemat go, Illinois	ical Society	, New 1	ork City
February 28	American	Society f	or Testing	Materials	(Spring

-March 4	Meeting), Chicago, Illinois			
March 3-4	Illuminating Engineering Society (South Pacific Re- gional Conference), San Francisco, California			

March 8-10	Society of Automotive Engineers (Body and Car
	Production), Detroit, Michigan
9770 1201 100	

March 9 Inter-Society Color Council, New York City March 10-11 Illuminating Engineering Society (Pacific Northwest Regional Conference), Portland, Oregon

March 10-12 Optical Society of America (Winter Meeting), New York City

Division of Solid State Physics of the American Physical Society (Annual Meeting), Cleveland, Obio March 10-12 March 14-17

American Association of Petroleum Geologists (Annual Meeting), St. Louis, Missouri Chicago Technical Societies Council (Conference and Show), Chicago, Illinois Institute of Aeronautical Sciences (Flight Propulsion Meeting), Cleveland, Ohio March 14-17 March 18

American Chemical Society (Semiannual Meeting), San Francisco, California March 27-31

March 28-30 Society of Automotive Engineers, Cleveland, Ohio American Mathematical Society, Durham, North April 1-2

April 3-5 Illuminating Engineering Society Regional Conference), Houston, Texas (Southwestern

Society of Motion Picture Engineers, New York April 4-8 American Institute of Electrical Engineers Confer-ence on the Industrial Application of Electron Tubes, Buffalo, New York April 11-12

April 11-13

Society of Automotive Engineers (Aeronautics and Air Transportation), New York City National Association of Corrosion Engineers An-nual Conference and Exhibition, Cincinnati, Ohio April 11-14

American Society for Metals, Los Angeles, Cali-April 11-15

American Physical Society (Southeastern Section), Clemson, South Carolina April 16-17

American Institute of Electrical Engineers (South-western District), Dallas, Texas April 19-21

American Society of Biological Chemists (Annual Meeting), Detroit, Michigan April 19-22

April 20-22 American Geophysical Union, Washington, D. C. April 20-23 American Society of Civil Engineers, Oklahoma

City, Oklahoma April 21-23 American Philosophical Society, Philadelphia, Penn-

sylvania April 24-28 American Ceramic Society, Cincinnati, Ohio

Radio Manufacturers Association and Institute of Radio Engineers (Annual Meeting, jointly spon-sored), Philadelphia, Pennsylvania April 25-27

April 25-27 National Academy of Sciences, Washington, D. C. Illuminating Engineering Society (Canadian Re-gional Conference), Toronto, Ontario April 28-29

American Physical Society, Washington, D. C. April 28-30 American Mathematical Society, Philadelphia, Penn-sylvania, and Lawrence, Kansas April 29-30

American Mathematical Society, Stanford University, California April 30

International Scientific Radio Union and Institute of Radio Engineers (Joint meeting), Washington, D. C. May 2-4

American Society of Mechanical Engineers (Spring meeting), New London, Conn. May 2-4