

Meetings of Other Societies

TESMA Trade Show

The Theater Equipment and Supply Manufacturers Association extends to the members of the Society of Motion Picture Engineers a cordial invitation to attend the Annual TESMA Trade Show and Convention to be held at the Stevens Hotel in Chicago, Illinois, September 26-28, 1949. On Wednesday, September 28, in the Grand Ballroom of the Stevens Hotel, there will be a demonstration of the latest in large-screen theater television. Technical addresses, many of which will be of interest to SMPE members, will be delivered during this meeting.



Current Literature

THE EDITORS present for convenient reference a list of articles dealing with subjects cognate to motion picture engineering published in a number of selected journals. Photostatic or microfilm copies of articles in magazines that are available may be obtained from The Library of Congress, Washington, D. C., or from the New York Public Library, New York, N. Y., at prevailing rates.

American Cinematographer

30, 5, May, 1949

Calibration of Photographic Lens Markings (p. 163)

High-Speed Cineradiography (p. 164)
H. M. GROOMS

Photographing the 16-mm Commercial Film (p. 168) C. LORING

Endurance Test (p. 172) J. G. ROARK

American Photography

43, 7, July, 1949

Testing Shutters by Television (p. 408) B. B. BAUER

Electronics

22, 6, June, 1949

Minimizing Television Interference (p. 70) P. S. RAND

International Projectionist

24, 5, May, 1949

TV Film Projectors (p. 9) G. W. TUNNELL

Psychological Elements in Projection (p. 14) R. A. MITCHELL

Audio Engineering

33, 6, June, 1949

Magnetic Tape and Head Alignment Nomenclature (p. 22) N. M. HAYNES

33, 7, July, 1949

Auditory Component Control for the Legitimate Theatre (p. 15) J. H. BEAUMONT

Importance of Groove Fit in Lateral Recordings (p. 18) D. R. ANDREWS

Photographic Age

4, 5, May, 1949

Telephoned Television Has Industrial Future. The Story of Remington Rand's Lightweight Video Camera (p. 17)

Radio and Television News

41, 6, June, 1949

A Three-Dimensional Reproducer System (p. 44) M. WOLFE