

JOURNAL OF THE SMPTE



- 561 A Method of Measuring the Optical Sine-Wave Spatial Spectrum of Television Image Display Devices •
Otto H. Schade
- 567 Color Exposure for High-Speed Photography of Some Self-Luminous Events • *K. H. Lohse*
- 572 Practical Film Cleaning for Safety and Effectiveness • *D. W. Fassett, F. J. Kolb, Jr., and E. M. Weigel*
- 590 Prolonging the Life of Motion-Picture Release Prints • *Eric C. Johnson*
- 593 A New Series of Lenses for Vidicon-Type Cameras • *John D. Hayes*
- 596 Vidicon Camera Lenses • *Gordon Henry Cook*
- 598 Zoom Lenses for Closed-Circuit Television • *Frank G. Back*
- 600 A Direct-Drive Automatic Iris Control • *M. W. La Rue, Jr., J. P. Bagby, S. F. Bushman, S. R. Freeland and D. M. MacMillin*
- 605 A Method for the Evaluation of the Spectral Characteristics of Color Screens • *Karl Weiss*
- 606 IES/SMPTE Recommended Practice, Reporting the Photometric Performance of Incandescent Filament Lighting Units Used in Theater and Television Production

volume 67 • number 9

SEPTEMBER 1958

84th Convention
OCTOBER 20-24 → DETROIT
Equipment Exhibit

ADVANCE PROGRAM
... including a
Symposium on 16mm Color
Internegative/Positive Process