

CURRENT LITERATURE OF INTEREST TO THE MOTION PICTURE ENGINEER

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 copies may be obtained from the Library of Congress, Washington, D. C., or from the New York Public Library, New York, N. Y. Micro-copies of articles in magazines that are available may be obtained from the Bibliofilm Service, Department of Agriculture, Washington, D. C., at prevailing rates.

American Cinematographer

23 (Dec., 1942), No. 12

- Explosions—Made to Order (pp. 510-511, 528) B. WOLF
How the Navy Makes Its Training Films (pp. 513, 536-538) A. W. ROHDE, JR., AND E. R. BUTTERLY
- Republic Develops a New Custom-Built Camera Car (pp. 514, 528) W. SCOTT
- Simplifying Script Breakdowns for Training Film Production (pp. 515, 534) J. A. LARSEN, JR.
- Lighting Without Photofoods (pp. 520, 534) W. STULL

Applied Physics, Journal of

13 (Nov., 1942), No. 11

- Color Television (pp. 666-677) P. C. GOLDMARK, J. N. DYER, E. R. PIORE AND J. M. HOLLYWOOD

Educational Screen

21 (Nov., 1942), No. 9

- Motion Pictures—Not for Theaters (pp. 348-350), Pt. 41 A. E. KROWS

Electronics

15 (Dec., 1942), No. 12

- Electron Tube Terminology (pp. 42-45, 154) W. C. WHITE
- Simple Harmonic Wave Analyzer (pp. 61-62, 155) R. F. THOMSON
- An Experimental Television System (pp. 68-71, 170-178) R. MAUTNER AND F. SOMERS

Motion Picture Herald

149 (Nov. 14, 1942), No. 7

- Sixteen Millimeter Operators Study Use of Field for Propaganda (p. 14)
- U. S. Plans Non-Theatrical Network for 16-Mm Films (p. 15)