

## 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.*

### American Cinematographer

22 (April, 1941), No. 4

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| A Reflection-Type Meter for Making Incident-Light Readings (pp. 158-159) | K. FREUND                       |
| Are We Afraid of Coated Lenses? (pp. 161, 199)                           | C. G. CLARKE                    |
| Handling Film on Distant Locations (pp. 162, 186)                        | G. R. KERSHNER                  |
| An Improved Method for Analyzing Light-Tests (p. 163)                    | C. DEVINNA AND<br>J. RUTTENBERG |
| Pioneering in Talking Pictures (pp. 164, 201-202)                        | L. DE FOREST                    |
| Freedom of the Seas—on a Sound Stage (pp. 165, 186)                      | A. GROT AND<br>L. KUTER         |
| Bell & Howell's First Professional Sixteen (pp. 170, 192)                | W. STULL                        |

### British Journal of Photography

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- Progress in Colour (pp. 92-93)

### Electronics

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- Fantasound (pp. 18-21)

### International Projectionist

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| Stereophonic Sound Reproduction (pp. 7-8)  | K. DE BOER                                      |
| An Improved Trouble-Shooter for Audio Amplifier Work (pp. 11-12, 15-16)            | C. E. MERVINE                                   |
| Mercury-Vapor Lamp Characteristics (pp. 17-19)                                     | H. K. BOURNE                                    |
| What's Happened to Television? (pp. 21-22)   |   |
| Some Recent Developments in 8-Mm "Supres" Copper-Coated, H.-I. Carbons (pp. 24-25) | W. W. LOZIER,<br>G. E. CRANCH, AND<br>D. B. JOY |

### Kinotechnik

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| Eine neue Trickaufnahmemaschine (A New Trick Taking Apparatus) (pp. 1-5)     | J. GERB AND<br>R. SCHMIDT      |
| Ein neues Schwärzungsmessgerät (A New Density Measuring Apparatus) (pp. 5-8) | H. ECKELMANN AND<br>R. SCHMIDT |