

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.

Acoustical Society of America, Journal

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| Performance of Broadcast Studios Designed with Convex Surfaces of Plywood (pp. 244-247) | C. P. BONER |
| Acoustic Impedance of Porous Materials (pp. 248-260) | L. L. BERANEK |
| An Acoustic Tube for Measuring the Sound Absorption Coefficients of Small Samples (pp. 261-264) | D. P. LOYE AND
R. L. MORGAN |
| Properties of the Dulled Lacquer Cutting Stylus (pp. 265-273) | C. J. LEBEL |
| A Large Radius Stylus for the Reproduction of Lateral Cut Phonograph Records (pp. 274-275) | J. D. REID |
| Tracing Distortion in the Reproduction of Constant Amplitude Recordings (pp. 276-280) | L. W. SEPMAYER |
| A Noise and Wear Reducing Phonograph Reproducer with Controlled Response (pp. 281-283) | F. H. GOLDSMITH |
| The Correlation between Elastic Deformation and Vertical Forces in Lateral Recording (pp. 284-287) | S. J. BEGUN AND
T. E. LYNCH |
| The Recording Laboratory in the Library of Congress (pp. 288-293) | J. B. WIESNER |

Educational Screen

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| Motion Pictures—Not for Theaters (pp. 14-17, 21), Pt. 33 | A. E. KROWS |
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Electronic Engineering

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| Television Picture Storage (pp. 578-580, 600) | A. H. ROSENTHAL |
| Frequency Modulation (pp. 584-585, 600), Pt. III | K. R. STURLEY |

Secondary Electron Problems in Beam Tetrodes
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J. H. OWEN HARRIES

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B. B. BAUER

International Photographer

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Government Training Films (pp. 8, 16)

International Projectionist

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Some Improved Methods of Controlling Carbon Arc
Position (pp. 9-10, 12-13, 23)

D. J. ZAFFARANO,
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AND D. B. JOY

Projection Room Routine under Normal and Emer-
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New Photographic Lens Wins Trade Press Approval—
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NBC Studios 6A and 6B (pp. 259-268)

G. M. NIXON

A New Chemical Method of Reducing the Reflectance
of Glass (pp. 287-301)

F. H. NICOLL