MEETING PAPERS PRESENTED

American Physical Society
June 14-16, 1951, Schenectady, N. Y.

F. Bitter: Optical and Radio Frequency Double Resonance

N. H. Frank: Periodic Deviations of Thermionic Emission from the Schottky Law: Theory

B. V. Gokhale, H. R. Johnson, M. W. P. Strandberg: Interaction of Electronic States with the Rotation Spectrum

AIEE-IRE Annual Conference on Electronic Devices,
June 21-22, 1951, Durham, N. H.

L. J. Chu: Analysis of Beam-Type Tubes

L. D. Smullin: Propagation of Disturbances in One-Dimensional Accelerated Electron Streams

IRE Western Convention
August 22-24, 1951, San Francisco, Calif.


Mexican Scientific Congress, 400th Anniversary of the National University of Mexico
September, 1951, Mexico City, Mexico

M. V. Cerrillo: On Some Existence Theorems of Solutions in the Theory of Network Synthesis

JOURNAL ARTICLES ACCEPTED FOR PUBLICATION


R. P. Cavileer: Reduction in Starting Time of Collins Helium Cryostat (R.S.I. Laboratory and Shop Notes)


LETTERS TO THE EDITOR ACCEPTED FOR PUBLICATION


TECHNICAL REPORTS PUBLISHED

(The technical reports listed here may be obtained from the Document Office, 20-B-221, Research Laboratory of Electronics, Massachusetts Institute of Technology, Cambridge 39, Massachusetts)

No. 42 J. Granlund: Interference in Frequency-Modulation Reception

No. 122 T. P. Cheatham, Jr.: An Electronic Correlator

No. 168 E. E. David, Jr.: Transient Starting of a Magnetron as Described by the Inhomogeneous Van der Pol Equation


No. 184 J. R. Eshbach, M. W. P. Strandberg: Rotational Magnetic Moments of \(^1\Sigma\)Molecules

No. 187 J. Jensen: Subcarrier Modulation of a Reflex Klystron

No. 188 K. A. Sawyer, J. D. Kierstead: Extension of the Microwave Spectrum of \(\text{NHD}_2\)

SPECIAL PUBLICATION

Tube Laboratory Manual, compiled by F. Rosebury