PUBLICATIONS AND REPORTS

MEETING PAPERS PRESENTED

American Academy of Arts and Sciences
October 14, 1953, Boston

J. B. Wiesner: A Newly Discovered Mode of Radio Propagation

Gaseous Discharge Conference
October 22-24, 1953, Washington, D. C.

L. Gould: A Microwave Measurement of the Velocity Dependence of the Collision Cross Section of Slow Electrons in Helium

Department of Physics Colloquium, New York University
November 10, 1953, New York

V. Jaccarino: Atomic Beam Nuclear Structure

Annual Convention of American Speech and Hearing Association
November 23-25, 1953, New York

W. A. Rosenblith: Electrical Activity in the Nervous System in Response to Acoustic Stimuli (invited paper)

3rd National Congress of Electrical and Mechanical Engineering
November 30-December 5, 1953, Mexico City

M. V. Cerrillo: Amplificador de Audio con Canales Multiples

3rd International Conference on Low-Temperature Physics
December 17-22, 1953, Houston, Texas

M. A. Herlin: Transport Properties of Dilute Alloys of Manganese in Magnesium at Liquid Helium Temperature (invited paper)

American Association for the Advancement of Science
December 26-31, 1953, Boston

C. M. Witcher: Some Communication Aspects of Visual Prosthesis

Conference on the Validation of Scientific Theories (American Academy of Arts and Sciences, Institute for the University of Science, National Science Foundation)
December 27-30, 1953, Boston (joint meeting with AAAS)

W. S. McCulloch: Mysterium Iniquitatis (Of Sinful Man Aspiring Into the Place of God)

JOURNAL ARTICLES ACCEPTED FOR PUBLICATION

W. P. Allis, D. J. Rose: The Transition from Free to Ambipolar Diffusion (Phys. Rev.)


F. M. Reza: Conversion of a Brune Cycle with an Ideal Transformer into a Cycle without an Ideal Transformer (Trans. I.R.E., Professional Group on Circuit Theory)

LETTERS TO THE EDITOR ACCEPTED FOR PUBLICATION


TECHNICAL REPORTS PUBLISHED

No. 125 H. E. Rorschach, Jr., M. A. Herlin: An Induction Method of Measuring Electrical Resistivity
No. 243 G. M. Rodgers: A Method of Measuring Frequency Detector Response
No. 250 I. Uygur: Correlation Functions and Spectra of Music and Speech