

Microwave Prize

The Professional Group on Microwave Theory and Techniques has established the Microwave Prize to recognize annually a significant paper which appeared in the IRE TRANSACTIONS ON MICROWAVE THEORY AND TECHNIQUES. In selecting the paper, consideration is given primarily to the subject of the contribution and secondarily to its presentation. All members and affiliates of PGM TT are eligible. The award consists of a certificate, a monetary sum of \$100, and a feature publication in these TRANSACTIONS. If the paper has more than one author, the monetary sum is divided equally among the authors.—The Editor



LADISLAS GOLDSTEIN

"Nonreciprocal Electromagnetic Wave Propagation in Ionized Gaseous Media"

IRE TRANSACTIONS ON MICROWAVE THEORY AND TECHNIQUES

Vol. MTT-6, No. 1, pp. 19-29; January, 1958



SEYMOUR COHN
Honorable Mention

"Parallel-Coupled Transmission-Line-
Resonator Filters"

IRE TRANSACTIONS ON MICROWAVE THEORY
AND TECHNIQUES
Vol. MTT-6, No. 2, pp. 223-231; April, 1958



H. E. D. SCOVIL
Honorable Mention

"The Three-Level Solid-State Maser"

IRE TRANSACTIONS ON MICROWAVE THEORY
AND TECHNIQUES
Vol. MTT-6, No. 1, pp. 29-38; January, 1958

We announce with pleasure the award of the Microwave Prize for 1958 to Dr. Ladislas Goldstein. It was the opinion of the Awards Committee and of the Administrative Committee that two other papers were deserving of special mention. In recognition of their achievement, we give Honorable Mention to the authors of these two papers.

THEODORE S. SAAD, *Chairman*, 1958
PGMTT Administrative Committee