



THE INSTITUTE OF RADIO ENGINEERS

INCORPORATED

PROFESSIONAL GROUP CORRESPONDENCE

July 27, 1959

PLEASE ADDRESS
REPLY TO

200 S. 33 St.
Phila. 4, Pa.

Mr. Milton Kant
Sperry Gyroscope Co.
Mail Station I-37
Great Neck, L. I., N. Y.

Dear Milton:

At the last meeting of the Administrative Committee of PGRFI, held on June 15, it was generally agreed that each member of the committee would cajole, entice, or in any other way, obtain at least one paper for publication in the Transactions.

This is just a reminder that the deadline for receipt of a title and author is 1 September 1959.

Sincerely yours,

R. M. Showers, Chairman
Technical Papers Committee
PGRFI

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PLEASE ADDRESS
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200 S. 33 St.
Phila. 4, Pa.

Mr. Fred R. Wellner
TV Electronic and Design Engrg.
General Electric Co.
Syracuse, N. Y.

Dear Fred:

At the last meeting of IRE Committee 27, you may recall that there was discussion of the possibility of publicizing some of the activities of the committee in the Transactions of the Professional Group on Radio Frequency Interference. This publicity would best take the form of technical or tutorial papers describing some of the problems involved.

In connection with the activities of Subcommittee 27.3, I recall discussing the possibility of reviewing the work that has gone into some of the "round robin" and other tests. I wonder if you have given this matter any further consideration, and if so, could you advise me of any plans that are in progress to prepare the manuscript. There is no question in my mind about the interest this topic would have for members of PGRFI.

Please let me hear from you at your convenience.

Sincerely yours,

R. M. Showers, Chairman
Technical Papers Committee
PGRFI

RMS:bk
c.c. Milton Kant ✓



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PLEASE ADDRESS
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200 S. 33 St.
Phila. 4, Pa.

Mr. W. F. Goetter
General Electric Co.
Syracuse, N. Y.

Dear Mr. Goetter:

At the last meeting of IRE Committee 27, you may recall that there was discussion of the possibility of publicizing some of the activities of the committee in the Transactions of the Professional Group on Radio Frequency Interference. This publicity would best take the form of technical or tutorial papers describing some of the problems involved.

In connection with the activities of Subcommittee 27.4, I wonder if you would give some thought to the work that is being done, and how it might best be presented. I understand that there is an EIA standard on land mobile and portable transmitters, which might simply be reproduced (assuming, of course, that we can get permission from EIA), or which might form the basis for a technical paper (I prefer the latter). In any event, it seems to me that there are many specialized techniques used in the transmitter measurement field which are not generally known to the average person working in radio interference.

I would appreciate hearing from you at your convenience, and hope that you, or someone you might suggest, are willing to prepare a manuscript for us.

Sincerely yours,

R. M. Showers, Chairman
Technical Papers Committee
PGRFI

RMS:bk

c.c. Milton Kant ✓