IEEE GROUP CORRESPONDENCE

...- G EM C NEWSLETTER ....

## 1970 Symposium

The next meeting of the 1970 Symposium on Electromagnetic Compotibility will be held Monday, August 7, 1967, at 7 p. m. at Genistron, 6320 W. Arizona Circle -- Westchester, Los Angeles 90045 (Centinela and the San Diego Freeway. There will be selected at this time the first National Chairman of the 1970 Symposium, which will be held in Los Angeles, his supernumerary and the other necessary officers.

## G EM C Elections

During May, 1967, Southern California Chapter G-21 members will receive ballots by mail for the annual election of Chairman, Vice Chairman and Secretary-Treasurer. Please submit names to George Ufen for listing on the ballot.

## National Committee Nominations

We have been requested to submit names of persons for nomination to the National Committee of Electromagnetic Compatibility of the IE E E. Fifteen signatures are required to accomplish the listing of each nominee for the national voting. Please send names of individuals to be nominated to George ufen. They will then be affixed to a signature sheet. We will request that you sign this sheet the night of the open house meeting at TRW -- May 18, 1967, 7 p. m. All signatories must be members of the GEMC and IEEE.

In Retrospect. . .
By the way -- at our last meeting in the Mission Room of the Pabst/ Eastside Brewery, it was decided lafter a number of free beers) that at least one meeting per year should be held there. Great idea!

It was also decided, after considerable discussion, that at least half of the meetings should have speakers from other disciplines -- medical, power, magnetics, etc. Please let us have your good ideas regarding locations, speakers, types of meetings.
April Offers --

On April 20, Ben Weinbaum of General Dynamics/Canvair will direct
our meeting at the Sitting Room of Vacation Village in the Mission Bay area of San Diego. The usual cocktail hour will begin at 6:30 p. m., with dinner at 7:00 and the meeting commencing at 8:00. Two papers will be presented: "Measurements of Man-made EMI from an Orbital Aspect" by Herb Mertel, also of GD/Convair. . .and "Modern Analysis of Electromagnetic Fields" by Al Mills, another GD engineer.

Reservations for the San Diego meeting will close April 11, and you will be accountable for your reservations. Wives are welcome, too. Look for the map of directions in our regular meeting release next month.

## Your Chairman Relocates

For all those sending in suggestions or corresponding with us, please note that there has been an address change: All items now should be sent to --

George R. Uken
1616 Victory Boulevard
Glendale, calin. 91201
(213) 245-9617

GRU/sj


An Important P. S. --
We want to thank Honeywell, Inc., Annapolis Division, for all their help in handling the mailing of our G EM C releases. This means a lot to us.

GRU

IIT Research Institute
10 West 35 Street，Chicago，Illinois 60616
312／225－9630

1 March 1967

Mr．Milton Kant
Head，Engineering Section
Sperry Gyroscope Co．
Great Neck，Long Island New York 11020

Dear Sir：
As Chairman of the Nominations Committee，I would appreciate your cooperation in obtaining nominating petitions for members of the Administrative Committee．Section 2 Nominating Petitions of the by－laws of the IEEE G－EMC states，＂Nominations shall be made by petition．The petition for each nomination submitted shall contain at least fifteen group members signatures（include addresses）together with a short biography listing the affiliation and background of the individual nominated。＂All nominations must be in the hands of the Nominations Committee by May 30 th of this year．

If you know if anyone desires and is qualified to be a member of the administrative committee please urge him to submit his petition before May 30th to the undersigned。 I sincerely appreciate your cooperation in this matter．


Chairman
Nominations Committee IEEE G－EMC

JJK／mv

## IEEE GROUP CORRESPONDENCE

March 14, 1967
Glendale, California

Mr. Milton Kant, Head, Engineering Section
Sperry Gyroscope Company
Greak Neck, Long Island, New York 11020
Dear Mr. Kant:
The Electromagnetic Compatibility group of Los Angeles was very fortunate to have as their guest speaker Raymond $T$. Kado, who is a senior engineer at the Space Biology Lab, University of California, Los Angeles.

The meeting was held January 19. There were many aspects of interference problems discussed during his lecture, and the question and answer period following his talk almost lasted as long as his talk itself, which was aptly illustrated by very colorful slides.

Mr. Kado has requested that some meeting of the minds be accomplished between the EMC community and the biological research and/or medical electronics community to achieve a greater understanding of one another's problems and to arrive at some mutually satisfactory results.

The statement was made that we are too often talking among ourselves to ourselves about ourselves. And we of the EMC community are not the only ones guilty; this is the same concensus of opinion of other professional groups within our society.

To this end, Mr. Kado has offered his services and the services of associates of his throughout the United States and Europe to achieve a greater mutual association of one another's problems in trying to go down the problematical paths together to seek a common solution to these problems.

We sincerely hope that a number of you have an opportunity to avail yourselves of the services offered by Mr. Kado. He may be contacted at the University of California at Los Angeles, Brain Research Institute, Los Angeles, California 90024 -- or, in view of, perhaps, some expediency, the telephone number is Area Code 213, GR 8-9711, extension 3454.

Discussions among our own executive group here in Los Angeles have led us to believe that ensuing years will direct us to at least one-half of our meetings having speakers outside of our own discipline, and allowing them to indicate to us their problems so that, finally, we can reach some joint solutions.

It is my sincere hope that somehow, through this offer of services by one of our speakers, we may have solved one or two of your speaking engagement problems, or that somewhere this idea will be nurtured and brought into full bloom so that all our symposia and national meetings will reap the benefits of such an exchange.

May I wish all of you a successful year.


GRU/sj

