E. der A. T.

1. in this particular case officers have been appointed by the Superintendent of the Institute in order to obtain clearances. To this end a considerable amount of time has been spent in arranging the subject of Radiation from the Sun, with the object of establishing valuable data on this topic. The work has taken him into many foreign lands, to places where normal summer conditions did not exist. Temporary observing stations could be established and valuable data obtained, as shown in the paper. He has within the last few years returned from a stay of nearly a year in Algiers, where he was making simultaneous observations with an assistan in the observatory on Mount Wilson, California.

In speaking of the coming talk in Harvard Hall, Dr. Abbott says: "I don’t think I ought to go away until I think it around so thoroughly that I can get hold of the subject again. The talk will be illustrated by his magnificent collection of photographs which have been taken at various times of the highest objects and people which he has found of interest.

Dr. Abbott, in his long habit of making repeated visits to the Institute, has thus been able to keep up with the changes in the field of radiation and to obtain valuable data on the various phases of our sun. Under his leadership, the Institute has been able to keep abreast of the latest developments in this field.

COMMUNICATION

(We invite contributions from all members of the Institute for our columns. We take our responsibility for their correctness and accuracy very seriously. We cannot guarantee the publication of all contributions, as there are certain restrictions).

To the Editor of THE TECH:

The practice of making a public announcement of the scheduled time in advance is hardly fair to the students who are preparing their talk on the subject of Radiation from the Sun, and who have already made a considerable amount of work to prepare for the talk. It is unfair to expect the students to have to make an announcement on the day of the talk, and then have to wait for the talk to take place. The talk will be illustrated by his magnificent collection of photographs which have been taken at various times of the highest objects and people which he has found of interest. Dr. Abbott has been able to keep up with the changes in the field of radiation and to obtain valuable data on the various phases of our sun. Under his leadership, the Institute has been able to keep abreast of the latest developments in this field.

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