Barcelona 8 May 1964

Prof. P.Kr. Kamthan
Post-Graduate Studies,(Eve.)
University of Delhi
Delhi - 6
India

Dear Professor Kamthan,

Thank, you for your letter enclosing an Ms.

The repints of your paper published in Collectanea
Mtha were sent to your former address: Deptt. of Maths, Ramjas College
University of Delhi, Delhi - 6. Moreover the journal sent them by
ordinary post and so it is not strange that they have still not arri-
ved. As requested I have sent you three reprints by air-mail.

With reference to your grant for coming here I still
know nothing further. However a friend of mine is going to Madrid
later this month and he will try to obtain, at least, a definite reply
one way or another.

Regarding the proof of the theorem of your paper
"MEAN VALUES OF ENTIRE FUNCTIONS (III)" there exist some oversights.
In the first place the (3.9) ought to be written

$$\frac{m(R)}{k+1} \log \left(\frac{R}{r}\right)^{k+1} = 3 + \theta(1)$$

Moreover the (3.10) is not true since from (3.9) it
follows $(r/R) \to 1$ and therefore

$$2\left[\frac{r}{R} + \frac{1}{2}\left(\frac{r}{R}\right)^2 + \ldots \right] \to \infty$$

and this invalidates the proof.(the series $\sum_1^\infty \frac{x^n}{n}$ is not uniformly

convergent for $|x| < 1$, it is only uniformly convergent if $|x| < \theta < 1$,
where θ is a constant such that $0 < \theta < 1$ but arbitrary otherwise

Refering to your paper for the journal "Rev. Mat. Hispa-
no Americana" I sent it with a favourable report, and so I suppose i-

will be accepted. As soon as I know I will write you

     With kindest regards

         Yours sincerely

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