Barcelona 15 January 1964

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Dear Professor Kamthan,

I have received your kind letter of the 21 ult.
togther with the new version of your paper "Mean values of entire
functions (II)".

I have studied this new version and I think that
in theorem 2 it would be better to state (and to prove) the inequality

$$(1) \qquad m_{\delta,k}(r,f^{(1)}) \geq \frac{m_{\delta,k-1}(r) \log m_{\delta,k-1}(r)}{r \log r}$$

and later in the remark 2 at the end to give the inequality

$$(2) \qquad S_{\delta,k}(r,f^{(1)}) > S_{\delta,k-\delta}(r) \left[\frac{\log S_{\delta,k-\delta}(r)}{r\delta \log r} \right]^{\delta}$$

since the inequality (2) was already proved by Srivastava |5, lemma
1|

Even when theorem 2 states the inequality (1) it is
also a generalization of the result of R.S.L. Srivastava |4| since
it is evident that

$$m_{1,k}(r) = S_{1,k}(r).$$

In consequence I am returning your paper in case
you may think fit to make the change suggested above

With kind regards,

yours sincerely