

Pilani  
27.11.'62.

To  
Professor F.Sunyer i Balaguer

Respected Professor,

I received your kind letter of 13 Nov.'62.  
I thank you very much for your valuable sugges-  
tions.

I could not write to you earlier: firstly I  
was busy with some urgent work, secondly I was  
trying to find out the paper of Dr.K.N.Srivastava  
as I donot know his present address. Any way, I  
am enclosing herewith a typed copy of his paper.  
Kindly acknowledge the receipt of the paper.

Let me now state the suggestions made by  
you:

(i) Instead of  
to write  $Lt$   
 $Lim$

(ii) Instead of "(p.1, line 11)"

$$M(\sigma) = \max_{-\infty < t < \infty} |f(\sigma + it)|$$

to write

$$M(\sigma) = \sup_{-\infty < t < \infty} |f(\sigma + it)|$$

(iii) Instead of (p.1, line 20)

$$x = e^{\sigma f(\sigma)}$$

to write

$$x = e^{f(\log \varphi) \log \varphi};$$

on page 3, line 7.

(iv) Instead of (p.3, line 7)

$$(A \rho e)^{1/\rho}$$

to write

$$(A_1 \rho e)^{1/\rho}$$

(v) Title to be changed to:

PROXIMATE ORDER (R) OF ENTIRE FUNCTIONS REPRESENTED BY DIRICHLET SERIES.

I fully approve all your suggestions but (iii) in which I think it wo'nt make any appreciable change if I leave it as it is. Further, it may lead to a little confusion if I write  $f(\log \varphi) \log \varphi$  for  $\sigma f(\sigma)$ , for you have also used the same notations in all your papers and I have made use of these your results in this paper which is with you.

Any way, ~~x~~ if you think that this should be changed with some puepose, I wo'nt have any

\* This means he will have this throughout the paper; \* viz.  $\sigma f(\sigma)$



objection then.

May I request you for one thing:  
Will it be possible for you or through <sup>you</sup> to have  
the traslated copy of your very valuable paper  
" SOBRE LA DISTRIBUCION DE LOS VALORES DE UNA  
FUNCION ENTERA REPRESENTADA POR UNA SERIE DE  
DIRICHLET LAGUNAR--Revi.Aca.Ciencias.

*in english language*

I will further request you that in case  
this paper is accepted for publication, kindly  
send me the formal letter of acceptance if so  
possible.

Thanking you,

With kind regards,

Yuors sincerely

*P. Kr. Kamthan*  
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