

MCMMASTER UNIVERSITY
HAMILTON, ONTARIO, CANADA



DEPARTMENT OF MATHEMATICS
HAMILTON COLLEGE

June 8, 1967

Professor F. Sunyer Balaguer,
Department of Mathematics,
Angel Guimera 36, pral. 2^o,
Barcelona -17,
SPAIN.

Dear Professor Balaguer:

Received you letter of May 29. I am very grateful to you to have received your suggestions regarding my paper "Growth of a Moromorphic Function."

The oversights have been corrected. However, I am sending only a few pages of the revised version, namely pages 8-12 to replace pages 8-11 of the original version (the page 10~~15~~ being changed to 9~~15~~ in the new version and is the same as in the old version, except $\psi(r)$ on line 8 having been replaced by $\varphi(r) \rightarrow \infty$ as $r \rightarrow \infty$). As far as pages 1-7 are concerned, I shall request you to kindly incorporate these minor oversights in pages 1-7 ((I have already done so in the original version, namely:

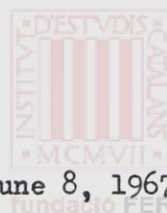
| FOR | PAGE | LINE | CORRECTED AS |
|---|------|------|---|
| Well-known canonical product | 1 | 20 | Well-known primary factors |
| $N(r)/r^p \rightarrow \infty$ as $r \rightarrow \infty$ | 3 | 3 | $N(r)/r^p \rightarrow \infty$ as $r = r_n \rightarrow \infty$ |
| $N(x)/x^{p-\delta} \rightarrow 0$ as $x \rightarrow \infty$ | 4 | 15 | $\overline{\lim}_{x \rightarrow \infty} N(x)/X^{p-\delta} = \infty$ |
| $x^{p-\delta} \gamma^{-q}$ | 7 | 6 | $r^{-q}_n(r)$ |
| <hr/> | | | <hr/> |
| $(2M+1)(2M+q+2)$ | | | $(2M+1)(2M+q+2)$ |
| $\varphi(r)$ | 7 | 17 | $\varphi(r) \rightarrow \infty$ as $r \rightarrow \infty$) |

The only substantial change in the revised version is that Theorem E in the old version has been replaced by Theorems F and G in the new version.

Professor F. S. Balaguer

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FUNDACIÓ FERRAN SUNYER I BALAGUER

I hope you might have received the copy of the revised version of my paper "FK-Spaces for Entire Dirichlet Series".

If both these papers meet to your satisfaction and are to be published, I shall request you to kindly send me formal letters of acceptance of these papers for my own records and oblige.

Thanking you very much. With kindest regards,

Sincerely yours,

P. K. Kamthan.

PKK:lk

Encl. Mrs. Growth of a meromorphic f.

P.S. Will be you kind enough to tell me the solution of the convexity of $\log A_k(\sigma)$ as requested you earlier. Thanks!