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E R R A T A

MAXIMUM MODULUS FUNCTION OF DERIVATIVES OF ENTIRE FUNCTIONS

DEFINED BY DIRICHLET SERIES

J.S. GUPTA and D.K. BHOLA, Jammu

(Comment.Math.Univ.Carolinae 14,3(1973),507-518)

Page 510, line 1, read " σ " instead of " σ_0 " .

Page 511, line 2, add " M_p " at the end.

Page 515, line 3, add " $\sigma,$ " at the end.

Page 515, (3.15), read

$$\lambda^{\rho} = \lim_{\sigma \rightarrow +\infty} \sup_{\inf} \frac{\log (M_p'(\sigma, f^{(n)}) / M_p(\sigma, f^{(n)}))}{\sigma}, \forall n \in \mathbb{N}$$

instead of

$$= \lim_{\sigma \rightarrow +\infty} \sup_{\inf} \frac{\log (M'(\sigma, f^{(n)}) / M(\sigma, f^{(n)}))}{\sigma}, \forall n \in \mathbb{N}.$$

Page 516, (4.2) read

$$\lim_{\sigma \rightarrow +\infty} \sup_{\inf} \frac{\log \log M_p(\sigma, f^{(n)})}{\sigma} = \rho$$

instead of

$$\lim_{\sigma \rightarrow +\infty} \sup_{\inf} \frac{\log M_p(\sigma, f^{(n)})}{\sigma} = \rho$$

University of Jammu

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India

(Oblatum 21.3.1974)

The following text is extremely faint and largely illegible. It appears to be a multi-paragraph document or report, possibly containing technical or administrative information. The text is scattered across the page, with some lines being more distinct than others.

The text at the bottom of the page is also very faint and difficult to read. It may represent a continuation of the text above or a separate section.