

**ON THE DERIVATIVE AND LOGARITHMIC TYPE OF ANALYTIC FUNCTION  
REPRESENTED BY DIRICHLET SERIES**

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**ABSTRACT**

In the present paper to study precisely the growth of function of zero order which are represented by Dirichlet series and analytic in the half plane. The concepts of the derivatives of the function are introduced by many mathematicians. I obtained same results on the relative growth of maximum terms and rank of maximum term.

**KEYWORDS:** Derivatives Analytic Function Dirichlet Series, Type Logarithmic Type