



**LIST OF  
PUBLICATIONS**

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1. S.K.Datta and S.Mondal : Some growth properties of differential monomials generated by transcendental meromorphic functions, Int. Math. Forum, Vol 4, No. 45 (2009), pp. 2247 – 2258.
2. S.K.Datta and S.Mondal : A note on the generalised  $L$ -order and generalised  $L$ -type of differential monomials and differential polynomials, Int. Math. Forum, Vol 4, No. 45 (2009), pp. 2223 – 2233.
3. S.K.Datta and S.Mondal : On the growth estimate of Wronskians generated by transcendental meromorphic functions, Int. J. Math. Anal., Vol 3, No. 37 (2009), pp. 1821 – 1834.
4. S.K.Datta and S.Mondal : On the  $L$ -order and  $L$ -type of Wronskians, Int. J. Contemp. Math. Sciences, Vol 4, No. 33 (2009), pp. 1637–1643.
5. S.K.Datta and S.Mondal : A note on the Maximum Terms of composite entire functions, Int. J. Contemp. Math. Sciences, Vol 4, No.33 (2009), pp. 1627 – 1643.
6. S.K.Datta and S.Mondal : Growth estimates of entire functions based on relative  $L$ -( $p,q$ )th order, Int. J. Math. Anal., Vol 3, No. 37 (2009), pp. 1835 – 1843.
7. S.K.Datta and S.Mondal : A note on the  $L$ -( $p,q$ )th order of the derivative of a meromorphic function, Int. J. Math. Anal., Vol 3, No. 37 (2009), pp. 1845 – 1851.

8. S.K.Datta and S.Mondal : A note on the growth estimates of entire functions satisfying second order linear differential equations, Int. Math. Forum, Vol 4, No. 45 (2009), pp. 2235 – 2245.
9. S.K.Datta and S.Mondal : On the definition of weak type of a meromorphic function of lower order zero or infinity, Int. J. of Math. Sci & Engg. Appls. (IJMSEA), Vol. 4, No. IV (2010), pp. 389 – 404.
10. S.K.Datta and S.Mondal : Some growth properties related to the weak type of entire functions, Int. J. Contemp. Math. Sciences, Vol. 5, No. 46 (2010), pp. 2273 – 2276.
11. S.K.Datta and S.Mondal : Relative defects of a special type of differential polynomial, J. Mech. Cont. & Math. Sci., Vol. 5, No. 2 (January 2011), pp. 691 – 706.
12. S.K.Datta and S.Mondal : Study of growth properties on the basis of Ritt order of entire Dirichlet series, Rev. Bull. Cal. Math. Soc., Vol. 19, No. 1 (2011), pp.25-36.

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