

Curriculum Vitae

Name	Dr. Sudipta Kumar Pal	
Designation	Assistant Professor	
Department	Department of Mathematics	
Institution	Jangipur College	
Email	dept.mathematics@jangipurcollege.org	
Academic Qualification		
Examination	College/University	Year of Passing
B.Sc	Raiganj College	1999
M.Sc	University of North Bengal	2001
NET	UGC-CSIR	2007
B.Ed	University of Gour Banga	2010
Ph.D	University of Kalyani	2014
Teaching Experience		
Institution	Designation	Duration
Uttar Dalkhola High School	Assistant Teacher	22/12/2003 to 15/12/2014
Dudhunda Alope Tirtha Vidyapith	Assistant Teacher	16/12/2014 to 31/10/2019
Jangipur College	Assistant Professor	01/11/2019 to till date
Area of Specialization : Complex Analysis		
Publications(Peer reviewed):		
1. S. K. Datta and S. K. Pal : Derivation of some results connecting fluid dynamics and complex analysis ,Int. Journal of Mathematics Trends and Technology, Vol.55, o. 8(2018), pp. 549-558, ISSN:2231-5373.		
2. S. K. Datta and S. K. Pal : On some relations connecting fluid dynamics and bi-complex analysis, Journal of Global Research in Mathematical Archives, Vol.5, No.4(2018), pp.67-74, ISSN.2320-5822.		
3. S.K. Datta and S. K. Pal : Some further investigations on the growth properties of special type of differential polynomials, Int. Journal of Mathematical Analysis, Vol.6, No.41(2012) pp.2017-2028, ISSN:1312-8876, Indexed by Scopus. EID: 2-s2.0-84864020089.		
4. S. K. Datta and S. K. Pal : Some results based on relative defects of special type of differential polynomials, Int. Journal of Mathematical Archive, Vol.3, No.7(2012), pp.2563-2567, ISSN.2229-5046.		
5. S. K. Datta and S. K. Pal : Some results on the growth properties of special type of differential polynomials, International Mathematical Forum, Vol.7, No.42(2012), pp. 2071-2084, ISSN:1312-7594.		

6. S. K. Datta and S. K. Pal: Further results on the relative deficiencies of meromorphic functions on the basis of sharing of values of them, Int. Journal of Contemporary Mathematical Sciences, Vol.7, No.33(2012), pp. 1605-1624, ISSN:1312-7586.
7. S. K. Datta and S. K. Pal : Few inequalities in connection with relative defects of wronskians, Int. Journal of Mathematical Manuscripts, Vol.5, No.1(2012), pp. 33-42, ISSN:0974-2883.
8. S. K. Datta and S. K. Pal : Some inequalities on the relative defects corresponding to the common roots of several meromorphic functions, Int, Journal of Advanced Scientific and Technical Research, Vol. 6. No. 2 (2012), pp. 476-483, ISSN : 2249-9954
9. S. K. Datta and S. K. Pal : Few results related to relative valiron defects of meromorphic functions, , Int. Journal of Advanced Scientific Research and Technology, Vol. 3, No. 2 (2012), pp. 455-464, ISSN: 2249-9954.

PAPER PRESENTED IN SEMINAR :

1. Presented a paper entitled “ Some Further Investigations on the Growth Properties of Special type of Differential Polynomials” in the “77th Annual Conference of the Indian Mathematical Society “ held during December 27-30, 2011 organized by the Swami Ramanand Teerth Marathwada University, Nanded, India.
2. Presented a paper entitled “A Note on the Growth Properties of a Special Type of Differential Polynomial” in the “ UGC Sponsored National Seminar on Recent Advances in the Application of Mathematical Analysis and Computational Techniques in Applied Sciences” held during December 02-04, 2012 organized by Department of Mathematics, Siliguri College, West Bengal, India.
3. Presented a paper entitled “Some Results on Relative Defects of a Special Type of Differential polynomial” in the “National Seminar on Analysis, Modelling and Geometric Topology” held during March 21-22, 2012 organized by Department of Mathematics, University of Kalyani, West Bengal, India.
4. Presented a paper entitled “Further Results on the Relative deficiencies of Meromorphic Functions on the Basis of Sharing of Values of Them” in the 2nd National Conference on Mathematical Analysis and Its Applications” held during April 05-06, 2012 organized by Department of Mathematics, Tripura University.
5. Presented a paper entitled “Some Results on the Growth Properties of Special Type Differential Polynomials” in the International Conference on Recent Advances in Mathematical Sciences and Applications” held during December 09-11,2011 organized by Calcutta Mathematical Society.

Other details (if any):