BIBLIOGRAPHY

[1] Barker G.P. and   : On differential polynomials
    Singh A.P.   Commentarii Mathematici Universi-
                            tatis Sancti Pauli,Vol.29,No.2
                            (1980), 183-191

[2] Drasin David   : The inverse problem of the
                            Nevanlinna theory, Acta Mathematica
                            Vol. 138,No.1-2 (1977) 83-151

[3] Gopalkrishna H.S.and: On the Nevanlinna Characteristic
    Bhoosnurmath S.S.   of differential polynomials. The
                            Math. Student 45(1)(1977),68-70.

[4] Gopalkrishna H.S.and: On the distribution of values of
    Bhoosnurmath S.S.   differential polynomials,Indian J.
                            of pure and Applied Maths.17(3)
                            (1986), 367-372.

[5] Gundersen G.G.   : Meromorphic functions that share
                            three or four values. Journal
                            London Math. Soc (2), 20 (1979)
                            457-466.

[6] Gundersen G.G.   : Meromorphic functions that share
                            two finite values with their
                            derivatives. Pacific Journal of
                            Mathematics, Vol. 105,No.2 (1983)
                            299-309.

[7]   Hayman W.K.   : Meromorphic functions, Oxford

University Press, London 1964

[8]   Hayman W.K.   : Rolf Nevanlinna. The Bulletin of the

London mathematical society Vol.14,

Part 5, Sept.1982 No.50,419-436.

[9]   Mudalgi A.A.   : Defiencies of Meromorphic functions

and their derivatives, M.Phil.

Dissertation, Shivaji University,

Kolhapur (1984)

[10] Osgood C.F.   : A fully general Nevanlinna N.Small

function theorem and a sometime

effective Thue-Seigel-Roth-Schmidt

theorem for solutions to linear

differential equations contemporary

Mathematics, Vol.25(1983) 129-130.

[11] Parthasarathy R.:   Exceptional values of differential

polynomials. Vignana Bharathi Vol.3

No.1, (1977) 58-64.

[12] Parthasarathy R.:   On exceptional values of homogeneous

differential polynomials. The Mathe-

matics student Vol.XLIII No.1(1975)

49-54.

[13] Rubel L.A. and   : Values shared by an entire function
      Yang C.C.   and its derivative, "Complex Analysis,

Kentucty 1976"(Proc.Conf.),Lecture

Notes in Maths,No.599,Springer-Verlag

Berlin/Heidelberg/New York;(1977)101-103.

117

[14] Singh A.P.   : Relative defects of Meromorphic function
                              Journal of Indian Math. Soc. 44(1980)
                              191-202.

[15] Singh A.P.   : Relative defects corresponding to the
                              common roots of two meromorphic
                              function Kodai Math.Journal Vol.6,
                              No.3 (1983) 333-339.

[16] Singh A.P.   : On order of homogeneous differential
                              polynomials, Indian J.Pure, appl.
                              Math. 16(7) (1985) 791-795.

[17] Singh S.K. and   : Characteristic function of a mero-
      Kulkarni V.N.   morphic function and its derivative;
                         Annales Polonici Mathematici XXVIII
                              (1973) 123-133.

[18] Singh S.K.   : Exceptional values of entire and
                              meromorphic function. The Math.
                              student Vol. XXXIV No.3 ,4(1966)131-136.

[19] Singh S.K.   : Entire and meromorphic functions
                              Karnatak University, Journal Science
                              Vol. XI, (1966) 211-232.

[20] Singh S.K.   : Deficient values of entire and mero-
                              morphic functions, International
                              Dedication Seminar on Recent advances
                              in Mathematics and its applications,
                              Banaras Hindu University, Varanasi
                              (1978) 15-21.

[21] Sons L.R.   : Deficiencies of Monomials. Math.
                             Z. 111 (1969) 53-68.

[22] Valiron G.   : Comptes Rendeis Paris (1947)
                             556-558.

[23] Zeigler J.W.   : Vector valued Nevanlinna theory.
      Hans   Research Notes in Mathematics No.74.
                             Pitman Advanced Publishing Program,
                             Boston 1982.

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