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Research Done:

Awarded Ph. D. in Mathematics from Karnatak University, Dharwad in October 2017.

Area of Interest in Research:

1	Complex Analysis
2	Graph theory

Research publications:

01	Weighted sharing of uniqueness of difference polynomials of meromorphic functions, Far East J. Math. Sci., 98(3) (2015), 293-313.
02	Weighted sharing of difference-differential polynomials of entire functions, Mathematical Sciences International Research Journal, 4(2) (2015), 276-280.
03	Uniqueness of difference-differential polynomials of entire functions sharing one value, Tamkang J. Math., 47(2) (2016), 193-206.

04	Unicity theorems on difference polynomials of meromorphic functions sharing one value, Int. J. Pure Appl. Math. Sci., 9(2) (2016), 89-97.
05	On the uniqueness of product of difference polynomials of meromorphic functions, Konuralp J. Math., 4(2) (2016), 42-50
06	Uniqueness of meromorphic functions sharing a set-in annulus, Cubo-A Mathematical J., 18(1) (2016), 1-14.
07	Uniqueness of q-shift Difference Polynomials of Meromorphic Functions Sharing a Small Function, Journal of New trends in Mathematical Sciences, 5(1) (2017), 250-263.
08	Unicity theorems of linear difference polynomial of entire and meromorphic functions, Indian Journal of mathematics, 61(1)(2019), 141-152.