

International Papers

Sl.No.	Name of the Faculty	Title of the paper Published	Name of the Journal along with Volume number etc.,
1	K. Sushan Bairy	Modular equations for the ratios of Ramanujan's theta function ψ and evaluations. (With M. S. Mahadeva Naika and S. Chandankumar)	New Zealand J. Math., 40, (2010), 33-48.
2	K. Sushan Bairy	Some new modular equations of degree four and their explicit evaluations. (With M. S. Mahadeva Naika and M. Manjunatha)	Eur. J. Pure Appl. Math., 3(6), (2010), 924-947.
3	K. Sushan Bairy	On some new Schläfli-type mixed modular equations. (With M. S. Mahadeva Naika)	Advanced Studies of Contemporary Mathematics 21(2), (2011), 189-206.
4	K. Sushan Bairy	New identities for Ramanujan's cubic continued fraction. (With M. S. Mahadeva Naika and S. Chandankumar)	Funct. Approx. Comment. Math., 46(1), (2012), 29-44.
5	K. Sushan Bairy	On some new identities for Ramanujan's cubic continued fraction. (With M. S. Mahadeva Naika and S. Chandankumar)	Intl. J. Contemp. Math. Sci., 7(20), (2012), 953-962.
6	K. Sushan Bairy	Some modular equations in the form of Schläfli. (With M. S. Mahadeva Naika).	Italian J. Pure Appl. Math., 30, (2013), 233-252

7	K. Sushan Bairy	Certain identities for a continued fraction of Ramanujan, (With M. S. Mahadeva Naika and S. Chandankumar)	Adv. Studies Contemp. Math., 24(1), (2014), 45-66.
8	K. Sushan Bairy	A recurrence relation related to the product and successors of a known four-variable elementary identity (with S. Bhargava)	Proceedings Jangjeon Math. Soc., 17(2) (2014), pp. 273-286
9	K. Sushan Bairy	Certain modular relations for remarkable product of theta-functions (with M.S. Mahadeva Naika and N. P. Suman)	Proceedings Jangjeon Math. Soc., 17 (3) (2014), pp. 317-331
10	Veena L.Pujari	E-valued Borel Exceptional values of Meromorphic functions. (With Subhas S. Bhoosnurmath)	Int. J. Math. Anal., 4 (42) (2010), 2089-2099
11	Veena L.Pujari	On a Result of Wittich and Milloux in Banach Spaces. (With Subhas S. Bhoosnurmath)	Journal of Indian Academy of Mathematics, Vol.33, No.1 (2011), 113-128.
12	Veena L.Pujari	Uniqueness of Meromorphic Functions Concerning Differential Polynomials (With Subhas S.Bhoosnurmath and Anupama J.Patil)	Tamkang Journal of Mathematics, Vol.43, No.1, 51-68 (2012).
13	Veena L.Pujari	Uniqueness of Meromorphic Functions Sharing Fixed Point (With Subhas S.Bhoosnurmath)	International Journal of Analysis, Volume 2013, Article ID 538027, 12 pages.

14	Veena L.Pujari	On the Meromorphic Solutions of certain Non-linear Difference Equations	International Journal of Analysis and Applications, Volume 6, Number 1(2014), pp. 44-52.
15	Veena L.Pujari	Weighted sharing and Uniqueness of Entire or Meromorphic Functions (with Subhas S.Bhoosnurmath)	Bulletin of Korean Mathematical Society, 52(2015), No. pp.13-33
16	Chaitra V	Roman Domination in Odd and Even Distanced Graphs, (with B. Chalumaraju)	South East Asian J. Math. Math. Sci., 10(1) (2011), 69-76
17	Chaitra.V.	Roman Domination in Complementary Prism Graphs(with B.Chalumaraju)	International J. Math. Combin. Vol.2 (2012), 24-31
18	Chaitra.V.	Fair Domination in line graphs and its complement, (with B. Chalumaraju)	International J. Math. Sci. \&Engg. Appls(IJMSEA) Vol.7 No IV(July 2013) (ISSN 0973-9424)pp 439-446
19	Chaitra.V.	Special kind of colorable complements,(with B. Chalumaraju and C. Nandeesh Kumar)	International J. Math. Combin. (ISSN 1937 1055)Vol.3(2013)pp 35-43

National Papers

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1	K. Sushan Bairy	On some parameter involving Ramanujan's cubic continued fraction. (With M. S. Mahadeva Naika and S. Chandankumar)	Indian Journal of Mathematics 53(3), (2011), 495-509.
2	K. Sushan Bairy	A continued fraction of order 4 found in Ramanujan's 'lost' notebook. (With M. S. Mahadeva Naika and M. Manjunatha)	South East Asian J. Math. Math. Sci., 9(3), (2011), 43-63.
3	K. Sushan Bairy	Certain identities for a continued fraction of Eisenstein. (With M. S. Mahadeva Naika and M. Manjunatha)	Far East J. Math. Sci., 57 (2), (2011), 205-226.
4	K. Sushan Bairy	Some new identities for a continued fraction of order 12. (With M. S. Mahadeva Naika and S. Chandankumar)	South East Asian J. Math. Math. Sci., 10 (2), (2012), 129-140.
5	K. Sushan Bairy	Class invariants and its applications. (With M. S. Mahadeva Naika).	Proceedings of the National Conference on Geometry, Algebra, Logic and Number Theory, Applications, Tumkur University,
6	K. Sushan Bairy	On some explicit evaluations for the ratios of Ramanujan's theta-function (With M.S. Mahadeva Naika and S. Chandankumar)	Bull. Allahabad Math. Soc., 29 (1) (2014), pp. 53-86
7	Veena L.Pujari	E-valued Borel Exceptional values of Meromorphic functions. (With Subhas S. Bhoosnurmath)	Int. J. Math. Anal., 4 (42) (2010), 2089-2099
8	Veena L.Pujari	On a Result of Wittich and Milloux in Banach Spaces. (With Subhas S. Bhoosnurmath)	Journal of Indian Academy of Mathematics, Vol.33, No.1 (2011), 113-128.
9	Veena L.Pujari	Uniqueness of Meromorphic Functions Concerning Differential Polynomials (With Subhas S. Bhoosnurmath and	Tamkang Journal of Mathematics, Vol.43, No.1, 51-68 (2012).

10	Veena L.Pujari	Uniqueness of Meromorphic Functions Sharing Fixed Point (With Subhas S.Bhoosnurmath)	International Journal of Analysis, Volume 2013, Article ID 538027, 12 pages.
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