

CV (TARAPADABAG)

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13. List of Publications:

1. **T.Bag**, S.K.Samanta, Finite dimensional fuzzy normed linear spaces, The Journal of Fuzzy Mathematics, Vol. 11(3) (2003) 687-705 (ISSN 1066-8950). (**CITATION: 227**)
2. **T.Bag**, S.K.Samanta, Fuzzy bounded linear operator, Fuzzy Sets and Systems, Vol. 151 (2005) 513-547 (ISSN). (**CITATION: 149**) (**Elsevier**)
3. **T.Bag**, S.K.Samanta, Product fuzzy normed linear spaces, The Journal of Fuzzy Mathematics, Vol. 13(3) (2005) 545-565 (ISSN 1066-8950). (**CITATION: 11**)
4. **T.Bag**, S.K.Samanta, Fixed point theorems on fuzzy normed linear spaces, Information Sciences, Vol. 176 (2006) 2910-2931 (ISSN). (**CITATION: 18**) (**Elsevier**)
5. **T.Bag**, S.K.Samanta, Some fixed point theorems on fuzzy normed linear spaces, Information Sciences, Vol. 177 (2007) 3271-3289 (ISSN). (**CITATION: 18**) (**Elsevier**)
6. **T.Bag**, S.K.Samanta, Fixed point theorems in Felbin's type fuzzy normed linear spaces, The Journal of Fuzzy Mathematics, Vol. 16(1) (2008) 243-260 (ISSN 1066-8950). (**CITATION: 10**)
7. **T.Bag**, S.K.Samanta, A comparative study of fuzzy norms on a linear space, Fuzzy Sets and Systems, Vol. 159 (2008) 670-684 (ISSN). (**CITATION: 23**) (**Elsevier**)
8. **T.Bag**, S.K.Samanta, Fuzzy bounded linear operators in Felbin's type fuzzy normed linear spaces, Fuzzy Sets and Systems, Vol. 159 (2008) 685-707 (ISSN). (**CITATION: 17**) (**Elsevier**)
9. **T.Bag**, S.K.Samanta, Fuzzy Reflexive Spaces, The Journal of Fuzzy Mathematics, Vol. 18(4) (2010) 865-878. (ISSN 1066-8950).
10. S.Mukherjee, **T.Bag**, Strictly Convex Fuzzy Normed Linear Spaces, The Journal of Fuzzy Mathematics, Vol. 19(2) (2011) 483-494. (ISSN 1066-8950).
11. G.Rano, **T.Bag**, S.K.Samanta, Some results on Fuzzy Metric Spaces, The Journal of Fuzzy Mathematics, Vol. 19(4) (2011) 925-938. (ISSN 1066-8950).
12. **T.Bag**, S.K.Samanta, Fuzzy Reflexivity of Felbin's type fuzzy normed linear spaces and fixed point theorems in such spaces, Iranian Journal of Fuzzy Systems, Vol. 8(5) (2011) 103-115. (ISSN 1735-0654).
13. **T.Bag**, Some Fundamental theorems Felbin's type fuzzy normed linear spaces, International Journal of Mathematics and Scientific Computing, Vol. 1(2) (2011) 44-49. (ISSN 2231-5330).
14. S.Mukherjee, **T.Bag**, Some Properties of Fuzzy Hilbert Spaces, International Journal of Mathematics and Scientific Computing, Vol. 1(2) (2011) 50-55. (ISSN 2231-5330).
15. S.Mukherjee, **T.Bag**, Some Properties of Fuzzy Hilbert Spaces and fixed point theorems in such spaces, The Journal of Fuzzy Mathematics, Vol. 20(3) (2012) 539-550. (ISSN 1066-8950).
16. G.Rano, **T.Bag**, S.K.Samanta, Fixed point theorems in generating spaces of Quasi-Metric family, International Journal of Mathematics and Scientific Computing, Vol. 2(1) (2012) 50-53. (ISSN 2231-5330).

17. D. Haldar, **T.Bag**, S.K.Samanta, Strictly Convex Fuzzy Normed (Felbin's type) Linear Spaces, The Journal of Fuzzy Mathematics, Vol. 20(3) (2012) 577-588. (ISSN 1066-8950).
18. G.Rano, **T.Bag**, Fuzzy Normed Linear Spaces, International Journal of Mathematics and Scientific Computing, Vol. 2(2) (2012) 17-20. (ISSN 2231-5330).
19. **T.Bag**, Some results on D*-fuzzy normed linear spaces, International Journal of Mathematics and Scientific Computing, Vol. 2(1) (2012) 29-33. (ISSN 2231-5330).
20. G.Rano, **T.Bag**, S.K.Samanta, Bounded Linear Operators in Generating Spaces of Quasi-Norm Family, The Journal of Fuzzy Mathematics, Vol. 21(1) (2013) 51-58. (ISSN 1066-8950).
21. G.Rano, **T.Bag**, A fixed point theorem in Dislocated Fuzzy Quasi-Metric Spaces, International Journal of Mathematics and Scientific Computing, Vol. 3(1) (2013) 1-3. (ISSN 2231-5330).
22. **T.Bag**, S.K.Samanta, Finite Dimensional Fuzzy Normed Linear Spaces, Annals of Fuzzy Mathematics and Informatics, Vol. 6(2) (2013) 271-283. (ISSN 2287-6235).
23. S.Mukherjee, **T.Bag**, Fuzzy Real Inner Product Spaces, Annals of Fuzzy Mathematics and Informatics, Vol. 6(2) (2013) 377-389 (ISSN 2287-6235).
24. **T.Bag**, Finite Dimensional Fuzzy Cone Normed Linear Spaces, International Journal of Mathematics and Scientific Computing, Vol. 3(1) (2013) 9-14 (ISSN 2231-5330).
25. **T.Bag**, Fuzzy cone metric spaces and fixed point theorems of contractive mappings, Annals of Fuzzy Mathematics and Informatics, Vol. 6(3) (2013) 657-668 (ISSN 2287-6235).
26. G.Rano, **T.Bag**, S.K.Samanta, Relation between Fuzzy Normed Linear spaces and Generating Spaces of Quasi-Norm Family, The Journal of Fuzzy Mathematics, Vol. 21(3) (2013) 677-688 (ISSN 1066-8950).
27. G.Rano, **T.Bag**, S.K.Samanta, Finite dimensional generating spaces of quasi-norm family, Iranian Journal of Fuzzy Systems, Vol. 10(5) (2013) 115-127 (ISSN 1735-0654).
28. G.Rano, **T.Bag**, Compact Quasi-Metric spaces, International Journal of Mathematics and Scientific Computing, Vol. 3(2) (2013) 6-8 (ISSN 2231-5330).
29. G.Rano, **T.Bag**, Quasi-Metric spaces and Fixed point theorems, International Journal of Mathematics and Scientific Computing, Vol. 3(2) (2013) 27-31. (ISSN 2231-5330).
30. G.Rano, **T.Bag**, S.K.Samanta, Hahn-Banach Extension Theorem in Generating spaces of quasi-norm family, Annals of Fuzzy Mathematics and Informatics, Vol. 7(2) (2014) 239-249 (ISSN 2287-6235).
31. A. Bhuniya, **T. Bag**, On statistical convergence in Fuzzy Normed linear spaces, The Journal of Fuzzy Mathematics, Vol. 22(1) (2014) 43-54. (ISSN 1066-8950).
32. G.Rano, **T.Bag**, S.K.Samanta, Some geometric properties of generating spaces of semi-norm family, Annals of Fuzzy Mathematics and Informatics, Vol. 7(5) (2014) 817-828 (ISSN 2287-6235).
33. Upasana Samanta, **T. Bag**, Completeness and compactness of finite dimensional fuzzy n-normed linear spaces, Annals of Fuzzy Mathematics and Informatics, Vol. 7(5) (2014) 837-850 (ISSN 2287-6235).
34. **T. Bag**, Common fixed point theorems for mappings in fuzzy cone metric spaces, International Journal of Fuzzy Mathematics and Systems, Vol. 4(1) (2014) 77-88 (ISSN 2248-9940).
35. **T.Bag**, S.K.Samanta, Finite dimensional intuitionistic fuzzy normed linear spaces, Annals of Fuzzy Mathematics and Informatics, Vol. 8(2) (2014) 245-257 (ISSN 2287-6235).

36. G. Rano, **T.Bag**, S.K.Samanta, Kirk's Fixed Point Theorem in Generating Spaces of Semi-Norm Family, General Mathematics Notes, Vol. 21, No. 2 (2014) 1-13 (ISSN 2219-7184).
37. G. Rano, **T.Bag**, Finite Dimensional Quasi-normed Linear Spaces, The Journal of Fuzzy Mathematics, Vol. 22(3) (2014) 669-676 (ISSN 1066-8950).
38. **T.Bag**, Some Fixed Point Theorems in Fuzzy Cone Metric Spaces, The Journal of Fuzzy Mathematics, Vol. 22(3) (2014) 729-738 (ISSN 1066-8950).
39. G. Rano, **T.Bag**, S.K.Samanta, Asymptotically regular mapping and fixed point theorems in generating spaces of semi-norm family, Annals of Fuzzy Mathematics and Informatics, Vol. 8(6) (2014) 977-986 (ISSN 2287-6235).
40. **T. Bag**, Some fixed point theorems in fuzzy cone b-metric spaces, International Journal of Fuzzy Mathematics and Systems, Vol. 4(2) (2014) 255-267 (ISSN 2248-9940).
41. **T.Bag**, Some observations on fuzzy cone metric spaces and fixed point theorems of contractive mappings, Annals of Fuzzy Mathematics and Informatics, Vol. 9(2) (2015) 293-306 (ISSN 2287-6235).
42. G. Rano, **T.Bag**, Some Fixed Point Theorems in Generating Spaces of Semi-Norm Family, International Journal of Mathematics and Scientific Computing, Vol. 4(2) (2014) 103-106 (ISSN 2231-5330).
43. **T.Bag**, Fixed and periodic point results in fuzzy cone metric spaces, Annals of Fuzzy Mathematics and Informatics, Vol. 9(3) (2015) 431-439 (ISSN 2287-6235).
44. **T.Bag**, Some results on D^* -fuzzy cone metric spaces and fixed point theorems in such spaces, The Journal of Fuzzy Mathematics, Vol. 23(1) (2015) 149-160 (ISSN 1066-8950).
45. **T.Bag**, Fixed points of generalized contraction mappings in fuzzy cone metric spaces, International Journal of Fuzzy Mathematics and Systems, Vol. 4(3) (2014) 255-267 (ISSN 2248-9940).
46. **T.Bag**, Common fixed point theorem of fuzzy c-distance on fuzzy cone metric spaces, Annals of Fuzzy Mathematics and Informatics, Vol. 9(6) (2015) 881-890 (ISSN 2287-6235).
47. **T.Bag**, Some common fixed point results for non-commuting mappings in fuzzy cone metric spaces, Journal of the Egyptian Mathematical Society, Vol. 23 (2015) 315-320 (**Elsevier**).
48. G. Rano, **T.Bag**, Bounded linear operators in quasi-normed linear space, Journal of the Egyptian Mathematical Society, Vol.23 (2015) 303-308 (**Elsevier**).
49. **T.Bag**, S.K.Samanta, Operator's Fuzzy Norm and Some Properties, Fuzzy Information and Engineering, Vol. 7 (2015) 151-164 (**Elsevier**).
50. S.Mukherjee, **T.Bag**, Some Fixed Point Results in Fuzzy Inner Product Spaces, International Journal of Mathematics and Scientific Computing, Vol. 5(1) (2015) 22-48. (ISSN 2231-5330).
51. **T.Bag**, Distance in Fuzzy Cone Metric Spaces and Common Fixed Point Theorems, General Mathematics Notes, Vol. 27(1) (2015) 90-100. (ISSN 2219-7184).
52. S.Mukherjee, **T.Bag**, Some fundamental results on real fuzzy inner product spaces, Advances in Fuzzy mathematics, Vol. 10(1) (2015) 71-90 (ISSN 0974-0201).
53. **T.Bag**, Fuzzy Cone Metric Spaces and Fixed Point Theorems on Fuzzy T-Kannan & Fuzzy T-Chatterjea Type Contractive Mappings, Fuzzy Information and Engineering, Vol.7 (2015) 305-315 (**Elsevier**).

54. S.Mukherjee, **T.Bag**, Fuzzy inner product space and its properties, International Journal of Fuzzy Mathematics and Systems, Vol. 5(1) (2015) 57-69 (2248-9940).
55. **T.Bag**, Generalized fuzzy c-distance and a common fixed point theorem in fuzzy cone metric spaces, Annals of Fuzzy Mathematics and Informatics, Vol. 10(3) (2015) 465-476 (ISSN 2287-6235).
56. **T.Bag**, S.K.Samanta, Some Observations on Completeness and Compactness in Fuzzy Normed Linear Spaces, The Journal of Fuzzy Mathematics, Vol. 24(1) (2016) 175-187 (ISSN 1066-8950).
57. G. Rano, **T.Bag**, S.K.Samanta, Fuzzy metric space and generating space of quasi-metric family, Annals of Fuzzy Mathematics and Informatics, Vol. 11 (2) (2016) 183-195 (ISSN 2287-6235).
58. S.Mukherjee, **T.Bag**, Some fixed point theorems of fuzzy nonexpansive mapping in fuzzy inner product spaces, Annals of Fuzzy Mathematics and Informatics, Vol. 11 (4) (2016) 527-539 (ISSN 2287-6235).
59. A. Mazumdar, **T. Bag**, Some fixed point theorems in D^* -fuzzy metric spaces, Annals of Fuzzy Mathematics and Informatics, Vol. 12 (3) (2016) 411-417 (ISSN 2287-6235).
60. P. Tamang, **T. Bag**, Some results on finite dimensional fuzzy cone normed linear spaces, Annals of Fuzzy Mathematics and Informatics, Vol. 13 (1) (2017) 123-134 (ISSN 2287-6235).
61. **T. Bag**, Finite dimensional intuitionistic fuzzy n -normed linear spaces, Annals of Fuzzy Mathematics and Informatics, Vol. 13 (2) (2017) 175-188 (ISSN 2287-6235).
62. S. Chatterjee, **T. Bag**, S.K. samanta, Fuzzy compact linear operator, Advances in Fuzzy Mathematics, Vol. 12 (2) (2017) 215-228 (ISSN 0973-533X).
63. Arindam Pal, **T. Bag**, Some Results on Fuzzy Normed Linear Spaces, The Journal of Fuzzy Mathematics, Vol. 25 (4) (2017) 971-986 (ISSN 1066-8950).
64. P. Tamang, **T. Bag**, On Fuzzy Cone Normed Linear Spaces and α -fuzzy Cone Bounded Operators, The Journal of Fuzzy Mathematics, Vol. 26 (1) (2018) 219-230 (ISSN 1066-8950).
65. G. Rano, **T. Bag**, Fuzzy Quasi-metric space, The Journal of Fuzzy Mathematics, Vol. 26 (1) (2018) 231-238 (ISSN 1066-8950).
66. S. Ghosal, **T. Bag**, Fuzzy Hilbert Adjoint Operator and its properties, Annals of Fuzzy Mathematics and Informatics, Vol. 15 (3) (2018) 297-307 (ISSN 2287-6235).
67. A. Mazumdar, **T. Bag**, Some Basic Properties of D^* -Fuzzy Metric Spaces and Cantor's Intersection Theorem, Advances in Fuzzy Mathematics, Vol. 14 (1) (2018) 49-58 (ISSN 0973-533X).
68. S. Chatterjee, **T. Bag**, S.K. samanta, Some results on G -fuzzy normed linear spaces, International Journal of Pure and Applied Mathematics, Vol. 120 (5) (2018) 1295-1320 (ISSN 1314-3395).
69. P. Tamang, **T. Bag**, Decomposition theorem in fuzzy cone normed linear space, International Review of Fuzzy Mathematics, Vol. 13 (2) (2018) 227-243.
70. S. Ghosal, **T. Bag**, Fuzzy Real Sesquilinear form and its properties, International Review of Fuzzy Mathematics, Vol. 13 (2) (2018) 245-270.
71. S. Ghosal, **T. Bag**, Fuzzy Sesquilinear Form and Its Properties, Palestine Journal of Mathematics, Vol. 8 (1) (2019) 23-34.
72. A. Mazumdar, **T. Bag**, Some Results on Fuzzy Cone Metric Spaces, The Journal of Fuzzy Mathematics, Vol. 27 (1) (2019) 217-228 (ISSN 1066-8950).

73. Anirban Kundu, **T. Bag**, Sk. Nazmul, A New Generalization of Normed Linear Space, Topology and its Applications, Vol. 256 (2019) 159-176 (**Elsevier**).
74. Anirban Kundu, **T. Bag**, Sk. Nazmul, On metrizable and normability of 2-normed spaces, Mathematical Sciences, Vol. 13 (2019), 69-77 (**Springer**).
75. S. Chatterjee, **T. Bag**, Hahn-Banach Extension theorem in Generalized fuzzy normed linear space, The Journal of Fuzzy Mathematics, Vol. 27(4) (2019), 775-804.
76. P. Tamang, **T. Bag**, Some fixedpoint results in fuzzy cone normed linear space, Journal of the Egyptian Mathematical Society, Vol.(27: 46)(2019), 1-14 (**Springer**).
77. A. Mazumder, T. Bag, Completeness and Compactness in fuzzy cone metric spaces, Annals of Fuzzy Mathematics and Informatics, Vol. 18 (30 (2019), 297-308.
78. S. Chatterjee, **T. Bag**, S.K. Samanta, Some fixed point theorems in G-fuzzy normed linear spaces, ICITAM 2019, **Springer Nature**, SCI 863 (2020), 87-101.
79. S. Chatterjee, **T. Bag**, S.K. Samanta, Uniform boundedness principle in generalized fuzzy normed linear spaces, AfricaMathematica , 1-18, 2020.
80. S. Chatterjee, **T. Bag**, Jeong-Gon Lee, Schauder-Type Fixed point theorem in Generalized Fuzzy Normed Linear Spaces, Mathematics, Vol. 1643 (4) (2020) 1-18.
81. S. Ghoshal, T.Bag, Some properties of fuzzy inner product spaces, Bull. Cal. Math. Soc. . Vol. 112 (4) (2020) 283-304.
82. Anirban Kundu, **T. Bag**, Sk. Nazmul, A new notion of orthogonality involving area and length, Mathematica Slovaca, Vol. 71 (3) (2021) 731-748.
83. P. Tamang, **T. Bag**, Fuzzy Cone Normed Linear Space and Some Fixed Point Results for Weakly Compatible Mappings, Communications in Mathematics and Applications, Vol. 12 (3) (2021) 417-443.
84. A. Mazumder, **T. Bag**, Some results on compact fuzzy strong b-metric space, Malaya Journal of Mathmatik, Vol. 10(2) (2022) 128-138.
85. Abhishikta Das, **T. Bag**, Some fixed point theorems in Extended Cone b-metric spaces, Communications in Mathematics and Applications, Vol.13 (2) (2022) 647-659.
86. P. Tamang, **T. Bag**, Approximation properties in fuzzy cone normed linear space, Int. J. Non Linear Anal. Appl. Vol. 13(2) (2022) 2551-2563.
87. S. Chatterjee, A. Mazumder, **T. Bag**, Some Fixed Point Theorems in Fuzzy Strong b-Metric Spaces, BookSeries ; Studies in Computational Intelligence (Name of the Book : Engineering Mathematics and Computing, Publisher : Springer Nature Pvt. Ltd. Authors : P. Gyei-Kark et al.) Vol. 1042 (2023).
88. Abhishikta Das, **T. Bag**, A study on Parametric s-metric spaces, Communications in Mathematics and Applications, Vol.13 (3) (2022) 921-933.
89. Abhishikta Das, **T. Bag**, A generalization to parametric metric spaces, Int. J. Non Linear Anal. Appl. Vol. 14(1) (2022) 229-244.
90. Abhishikta Das, **T. Bag**, Shayani Chatterjee, Some Basic Results on Fuzzy Strong ϕ -b-Normed Linear Spaces, Sahand Communications in Mathematical Analysis, Vol. 20(2) (2023) 183-196.
91. Phurba Tamang, **Tarapada Bag**, Fixed Point Theorems for Generalized Contraction Mappings in Fuzzy Cone Normed Linear Space, Thai Journal of Mathematics, Vol. 21(1) (2023) 1-17.

92. A. Das, **T. Bag**, A Note on Equivalence of G-Cone Metric Spaces and G-metric spaces , Journal of New Theory, Vol. 43 (2023) 73-82.
93. A. Das, A. Kundu, **T. Bag**, A new approach to generalize metric functions, International Journal of Nonlinear Analysis and Applications, Vol. 14(3) (2023) 279-298.
94. S. Chatterjee, **T. Bag**, G-Fuzzy Operator Norm, New mathematics and Natural Computation, (2023) 1-23.
95. A. Das, **T. Bag**, A Survey on Branciari Metric Spaces, Communications in Mathematics and Applications, Vol.134(32 (2023) 1051-1111.
96. A. Das, **T. Bag**, Some new results on $\ast$ -metric spaces, Journal of New Results in Science, Vol. 12(3) (2023) 100-108.
97. A. Das, **T. Bag**, Finite Dimensional Fuzzy Strong ϕ -b-Normed Linear Spaces, New Mathematics and Natural Computation, Vol. 19(3) (2023) 631-650.
98. A. Das, **T. Bag**, Fuzzy Strong ϕ -b-Normed Linear Space for Fuzzy Bounded Linear Operators, New Mathematics and Natural Computation, Vol. 19(3) (2023) 855-873.
99. S. Ghoshal, **T. Bag**, Properties of fuzzy Normal operator, fuzzy Positive operator and fuzzy Projection operator, Bull. Cal. Math. Soc. , Vol. 115 (5) (2023) 653-672.
100. S. Ghoshal, **T. Bag**, Properties of Real Fuzzy Hilbert Adjoint Operator, New Mathematics and Natural Computation, Vol. 19(3) (2023) 911-923.
101. A. Das, **T. Bag**, A study on fixed circles in ϕ -metric spaces, Sahand Communications in Mathematical Analysis, Vol. 21(2) (2024) 235-250.
102. A. Das, **T. Bag**, Some Results on Fuzzy Strong ϕ -b-Normed Linear Spaces, New Mathematics and Natural Computation, Vol. 20(1) (2024) 273-283.
103. A. Das, **T. Bag**, A study on intervalvalued generalized fuzzy n-normed linear space,, International Journal of Nonlinear Analysis and Applications, Vol. 15(10) (2024) 311-321.
104. Anirban Kundu, **T. Bag**, Sk. Nazmul, Topological study of g-convergence in Generalized 2-normed spaces, Matematiki Vesnik Matematikn Becnik (available on-line) (2024)
105. Riya Dey, **T. Bag**, Some Topological Results on Complex-Valued Fuzzy Normed Linear Space, New Mathematics and Natural Computation, Vol. 20(2) (2023) 365-381.
106. A. Das, S. Som, Hemanta Kalita, **T. Bag**, An application of ϕ -metric and related best proximity point results generalizing Wardowski's fixed point theorem, Tatra Mountains Mathematical Publications, Vol. 86 (2024) 123-134.
107. A. Das, Hijaz Ahmed, T. Bag, Some fixed point theorems in generalized parametric metric spaces and applications to ordinary differential equations, Mathematics Slovaca, Vol. 74(5) (2024) 1277-1290.
108. A. Das, D. Barman, **T. Bag**, A new generalization of George & Veeramani type fuzzy metric space, Problemy Analiza-Issues of Analysis, Vol. 13(31) (2024) 23-42.
109. A. Das, **T. Bag**, Topological Study on generalized parametric metric spaces, Journal of the Indian Math. Soc., Vol. 92(2) (2025) 199-211.
110. A. Das, **T. Bag**, Distance structure for ϕ -Normed Linear Space, Sahand Communications in Mathematical Analysis, Vol. 22(3) (2025) 293-314.

