

Publications

Journal Papers:

1. **Amit K. Singh**, Amar Kishor and N. R. Pal, Stancu OWA Operator, *IEEE Transactions on Fuzzy Systems*, 23(4) (2015) 1306-1313.
ISSN: 1063-6706
Impact Factor: 8.415, Citation 8
2. Amar Kishor, **Amit K. Singh** and N. R. Pal, Orness Measure of OWA Operators: A New Approach, *IEEE Transactions on Fuzzy Systems*, 22 (4) (2014) 1039-1045.
ISSN: 1063-670
Impact Factor: 8.415, Citation 18.
3. **Amit Kumar Singh** and Rekha Srivastava, Separation Axioms in Intuitionistic Fuzzy Topological Spaces, *Advances in fuzzy systems*, Vol. 2012, Article Id. 604396 (2012)
ISSN: 1687-7101.
Citation: 11
4. Rekha Srivastava and **Amit Kumar Singh**, Connectedness in Intuitionistic Fuzzy Topological Spaces, *Comptes Rendus*, Bulgarian Academic of sciences, 64 (9)(2011) 1241-1250.
ISSN: 1310-1331,
Impact Factor: 0.251
5. Rekha Srivastava and **Amit Kumar Singh**, A Note on α – and α^* – Hausdorffness, *Fuzzy Sets and Systems*, 161 (2010) 1097-1104.
ISSN: 0165-0114
Impact Factor: 2.675, Citation: 01.
6. **Amit Kumar Singh**, α – and α^* – RT_0 Intuitionistic Fuzzy Topological Spaces, *International Journal of Mathematical Analysis* 4 (2010) 1501-1509.
ISSN: 1312-8876.
7. S. Dixit, Vineet K. Singh, **Amit K. Singh** and Om P. Singh, Bernstein Direct Method for Solving Variational Problems, *International Mathematical Forum*, 5 (2010) 2351-2370.
ISSN: 1312-7594
Citation: 43
8. **Amit K. Singh**, Vineet K. Singh and Om P. Singh, The Bernstein Operational Matrix of Integration, *Applied Mathematical Sciences*, 3 (2009) 2427-2436.
ISSN: 1312-885X
Citation: 39

9. **Amit Kumar Singh**, On T_1 Separation Axioms in I-Fuzzy Topological Space, *Applied Mathematical Sciences*, 3 (2009) 2421-2425.
ISSN: 1312-885X

Citation: 03

Conference Proceedings:

1. Rekha Srivastava and **Amit Kumar Singh**, On α - and α^* - Separation Axioms in Intuitionistic Fuzzy Topological Spaces, *Notes on IFSs*, 17 (2011) 2,35-43.
ISSN: 1310-4926
(International Conference)
2. **Amit Kumar Singh** and Rekha Srivastava, N -Compactness in Intuitionistic Fuzzy Topological Spaces, *Issues in IFSs and Generalized Nets*, 8 (2010) 40- 49.
[ISBN 978-83-88311-99-4](#)
(International Conference)