

## DAFTAR PUSTAKA

- [1] L.A. Zadeh. 1965. Fuzzy Sets. *Information and Control*. **8**(3): 338 – 353.
- [2] D. Molodtsov. 1999. Soft Set Theory, *American Mathematical Society*.  
**37**(4 – 5): 19 – 31.
- [3] F. Fatimah, D. Rosadi, R.B.F. Hakim dan J.C.R. Alcantud. 2018. N-Soft Sets and Their Decision Making Algorithms. *Soft Computing*. **22**(12): 3829 – 3842.
- [4] P.K. Maji, R. Biswas, dan A.R. Roy. 2001. Fuzzy Soft Sets. *Journal of Fuzzy Mathematics*. **9**(3): 589 – 602.
- [5] M. Akram, A. Adeel, J.C.R. Alcantud. 2018. Fuzzy N-Soft Sets : A Novel Model with Applications in Decision Making. *Intelligent and Fuzzy Systems*. **35**(4): 4757 – 4771.
- [6] F. Fatimah. J.C.R. Alcantud. 2021. The multi-fuzzy N-soft set and its applications to decision-making. *Neural Computing and Application*. **33**: 11437 – 11446.
- [7] A. Adeel, M. Akram, N. Yaqoob, W. Chammam. 2020. Detection and severity of tumor cells by graded decision-making methods under fuzzy N-soft model. *Journal of Intelligent and Fuzzy Systems*. **39**(1): 1303 – 1318.

- [8] H. Zhang, D. Jia-Hua, C. Yan. 2020. Multi-attribute group decision-making methods based on Pythagorean fuzzy N-soft sets. *IEEE Access*. **8**: 62298 – 62309.
- [9] T. Mahmood, U. Ur Rehman, Z. Ali. 2021. A novel complex fuzzy N-soft sets and their decision-making algorithm. *Complex and Intelligent Systems*. **7**: 2255 – 2280.
- [10] UU. Rehman, T. Mahmood. 2021. Picture fuzzy N-soft sets and their applications in decision-making problems. *Fuzzy Information and Engineering*. **13**(3): 335 – 367.
- [11] F. Fatimah. 2020. Pengambilan keputusan multi hesitant N-soft sets. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*. **5**(6): 1110 – 1116.
- [12] M. Akram, A. Adeel, J.C.R. Alcantud. 2019. Hesitant fuzzy N-soft sets: A new model with applications in decision-making. *Journal of Intelligent and Fuzzy Systems*. **36**(6): 6113 – 6127.
- [13] M. Akram, A. Adeel. 2019. TOPSIS approach for MAGDM based on interval-valued hesitant fuzzy N-soft environment. *International Journal of Fuzzy Systems*. **21**(3): 993 – 1009.
- [14] J.C.R. Alcantud, F. Feng, R.R. Yager. 2019. An N-Soft Set Approach to Rough Sets. *IEEE Transactions on Fuzzy Systems*. **28**: 2996 – 3007.

- [15] M. Akram, G. Ali. 2021. Group decision-making approach under multi (Q, N)-soft multi granulation rough model. *Granular Computing*. **6**(2): 339 – 357.
- [16] D. Zhang D, P.Y. Li, S. An. 2021. N-soft rough sets and its applications. *Journal of Intelligent and Fuzzy Systems*. **40**(1): 565 – 573.
- [17] H. Kamaci. 2020. Introduction to N-soft algebraic structures. *Turkish Journal of Mathematics*. **44**(6): 2356 – 2379.
- [18] Y. Chen, J. Liu, Z. Chen, Y. Zhang. 2020. Group decision-making method based on generalized Vague N-soft sets. *In 2020 Chinese Control And Decision Conference (CCDC)*. 4010 – 4015.
- [19] M. Riaz, K. Naeem, I. Zareef, D. Afzal. 2020. Neutrosophic N-soft sets with TOPSIS method for multiple attribute decision making. *Neutrosophic sets and systems*. **32**: 146 – 170.
- [20] M. Akram, G. Ali, J.C.R. Alcantud, F. Fatimah. 2021. Parameter reductions in N-soft sets and their applications in decision-making. *Expert Systems*. **38**(1).
- [21] A. Nazra, Syafruddin, Wicaksono, G.C., Syafwan. 2018. A study on generalized hesitant intuitionistic Fuzzy soft sets. *In Journal of Physics: Conference Series*. **983**.

- [22] A. Nazra, Asdi, Y., Wahyuni, S. 2019. New Interval-valued Intuitionistic Fuzzy Soft Operators and their Properties. *Asian Journal of Scientific Research*. **12**(3): 440 – 449.
- [23] A. Nazra, Asdi, Y., Wahyuni, S., Ramadhani, H., Zulvera. 2021. Generalized interval-valued hesitant intuitionistic fuzzy soft sets. *Journal of Intelligent and Fuzzy Systems*. **40**(6): 11039 – 11050.
- [24] A. Nazra, Jenizon, Asdi, Y., Zulvera. 2022. Generalized hesitant intuitionistic fuzzy N-soft sets-first result. *AIMS Mathematics*. **7**(7): 12650 – 12670.
- [25] A. Nazra, Sari, Y.S., Yanita. 2023. The Bijective N-soft set decision system", *AIMS Mathematics*. **8**(12): 29085 – 29115.
- [26] A. Nazra, Jenizon, Chan, A.K., Wicaksono, G.C., Sari, Y.S., Zulvera. 2023. Generalized hesitant fuzzy N-soft sets and their applications. *Italian Journal of Pure and Applied Mathematics*. (50): 467-494.
- [27] A. O. Atagun dan H. Kamaci. 2023. Strait Soft Sets and Strait Rough Sets with Applications in Decision Making. *Soft Computing*. **27**(6): 14585 – 14599.
- [28] K. Gong, Z. Xiao, X. Zhang. 2010. The Bijective Soft Set with Its Operations. *Computers and Mathematics with Applications*. **60**: 2270 – 2278.

- [29] K. Gong, K. Wang, P. Z. Xiao. 2013. Bijective Soft Set Decision System Based Parameters Reduction Under Fuzzy Environments. *Applied Mathematical Modelling*. **37**: 4474 – 4485.
- [30] Tiwari V, Jain PK, Tandon P. 2017. A bijective soft set theoretic approach for concept selection in design process. *Journal of Engineering Design*. **28**(2): 100 – 117.
- [31] Gopal, J., Ganesh, J., Ahmed, S. 2016. Classification of Disease Data Using Bijective Soft Set, *Journal of Chemical and Pharmaceutical Research*. **8**(12): 5 – 12.
- [32] Inbarani, H.H., Kumar, S.U., Azar, A.T., Hassanien, A.E. 2018. Hybrid rough-bijective soft set classification system. *Neural Computing and Applications*. **29**(8): 67 – 78.
- [33] Gong, K., Wang, P.P., Qi, Z.H. 2012. Bijective Interval-Valued Fuzzy Soft Set with its Operations", *Advanced Engineering Forum*. **6 – 7**: 373 – 378.
- [34] Atagün, A.O., Kamacı, H. 2023. Strait fuzzy sets, strait fuzzy rough sets and their similarity measures-based decision making systems. *International Journal of Systems Science*. **54**(12): 2519 – 2535.

