

Publications

- 1-N. Hassan and K. Alhazaymeh, Vague soft expert set theory , American Institute of Physics Conference Proceedings, 1522 (2013), 953-958.
- 2-Alhazaymeh, K., and Hassan, N., 2012, Generalized vague soft set and its applications," Int. J. Pure Appl. Math., 77(3), pp. 391-401.
- 3-Alhazaymeh, K., and Hassan, N., 2012, Interval-valued vague soft sets and its application," Adv. Fuzzy Syst., Article ID 208489, 7 pages doi:10.1155/2012/208489.
- 4-Alhazaymeh, K., and Hassan, N., 2012, Possibility vague soft set and its application in decision making", Int. J. Pure Appl. Math., 77(4) , pp. 549-563.
- 5-Alhazaymeh, K., and Hassan, N., 2013, Generalized vague soft expert set theory," AIP Conf. Proc., 1571, 970{974.
- 6- Alhazaymeh, K. and Hassan, N. 2015. Vague soft set relations and functions. *Journal of Intelligent and Fuzzy Systems* 28(3): 12051212, doi: 10.3233/IFS141403. (2014 Impact Factor: 2.4, ISI, Q2).
- 7- Alhazaymeh, K. and Hassan, N. 2014. Vague soft multiset theory. *International Journal of Pure and Applied Mathematics* 93(4): 511523. (SCOPUS).
- 8- Alhazaymeh, K. and Hassan, N. 2014. Mapping on generalized vague soft expert set. *International Journal of Pure and Applied Mathematics* 93(3): 369376. (SCOPUS).
- 9- Khaleed Alhazaymeh and Nasruddin Hassan. 2017. Einstein-operations on vague soft set. *AIP Conference Proceedings* 1830: 0700016. (ISI Thomson).
- 10- Khaleed Alhazaymeh and Nasruddin Hassan, 2017. Vague soft expert set and its application in decision making. *Malaysian Journal of Mathematical Sciences*, 11(1), 23-39.
- 11- Gulistan, M.; Khan, M.; Kadry, S.; Alhazaymeh, K. Neutrosophic Cubic Einstein Hybrid Geometric Aggregation Operators with Application in Prioritization Using Multiple Attribute Decision-Making Method. *Mathematics* 2019, 7, 346.