

DAFTAR PUSTAKA

- [1] A. De Luca dan S. Termini. 1972. A Definition of a Nonprobabilistic Entropy in the Setting of Fuzzy Theory. *Inform. Control.* **20**:301-312.
- [2] C. Yu. 1993. Correlation of Fuzzy Numbers. *Fuzzy Sets and systems.* **55**:303-307.
- [3] D. Dumitrescu. 1978. Fuzzy Correlation. *Studia Universitatis Babes-Bolyai Mathematics.* **23**:41-44.
- [4] D.A. Chiang dan N.P. Lin. 1999. Correlation of Fuzzy Sets. *Fuzzy Sets and systems.* **102**:221-226.
- [5] Maji, P.K., Roy, A.R. dan Biswas, R. 2001. Fuzzy Soft Set. *J. Fuzzy Math.* **12(3)**:669-683.
- [6] Manfrino, R.B. 2009. *Inequalities A Mathematical Olympiad Approach.* Birkhauser.Berlin.
- [7] Molodtsov, D. 1999. Soft Set Theory-first Result. *Computers and Mathematics with Applications.* **37**:19-31.
- [8] R.R. Yager. 1979. On the Measure of Fuzziness and Negation, Part I: Membership in Unit Interval. *International Journal General Systems.* **5**:221-229.

- [9] Sharma, S., Singh, S. 2019. On Some Generalized Correlation Coefficient of The Fuzzy Sets and Fuzzy Soft Sets with Application in cleanliness Ranking of Public Health Centres. *Journal of Intelligent and Fuzzy Systems*. **36**:3671-3683.
- [10] Zadeh, L.A. 1965. Fuzzy Set *Information and Control*. **8**:338-356.

