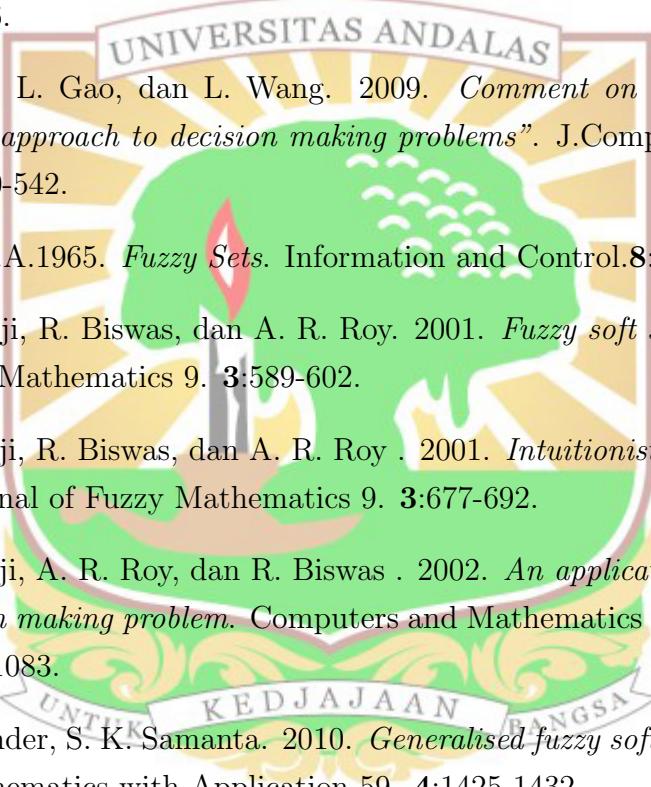


DAFTAR PUSTAKA

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- [1] B. Dinda, T. K. Samanta. 2010. *Relations on intuitionsitic fuzzy soft sets.* General Mathematics Notes. **2**:74-83.
 - [2] F. Feng, Y. B. Jun, X. Liu dan L. Li. 2010. *An Adjustable approach to fuzzy soft sets based decision making.* J. Comput. Appl. Math 234 **1**:10-20.
 - [3] Y. Jiang, Y. Tang, dan Q.Chen. 2010. *An adjustable approach to intuitionistic fuzzy soft sets based decision making.* Appl. Math. Model. 35 **2**:824-836.
 - [4] Z. Kong, L. Gao, dan L. Wang. 2009. *Comment on "A fuzzy soft set theoretic approach to decision making problems".* J.Comput. Appl. Math. 223 **2**:540-542.
 - [5] Zadeh, L.A.1965. *Fuzzy Sets.* Information and Control.8:338-353
 - [6] P. K. Maji, R. Biswas, dan A. R. Roy. 2001. *Fuzzy soft sets.* The Journal of Fuzzy Mathematics 9. **3**:589-602.
 - [7] P. K. Maji, R. Biswas, dan A. R. Roy . 2001. *Intuitionistic fuzzy soft sets.* The Journal of Fuzzy Mathematics 9. **3**:677-692.
 - [8] P. K. Maji, A. R. Roy, dan R. Biswas . 2002. *An application of Soft set in a decision making problem.* Computers and Mathematics with Application. **44**:1077-1083.
 - [9] P. Majumder, S. K.Samanta. 2010. *Generalised fuzzy soft sets.* Computers and Mathematics with Application 59. **4**:1425-1432.
 - [10] G.J Klir, T. A Folger. 1999. *Fuzzy Sets, Uncertainty and Information.* Prentince Hall International, Inc. **4-5**:19-31.
 - [11] B. Schweizer, A. Sklar. 1960. *Statistical metric space.* Pacific Journal of Mathematics. **10**:314-334.
 - [12] D. Molodtsov. 1999. *Soft set theory-First results.* Computers and Mathematics with Application 37. **4-5**:19-31.
 - [13] A. R. Roy, P. K. Maji. 2007. *A fuzzy soft theoretic approach to decision making problems.* J. Comput. Appl. Math. 203. **2**:412-418.

- [14] P.A. Ejegwa, S.O. Akowe, dan J. M. Ikyule .2014. *An Overview On Intuitionistic Fuzzy Sets*. International Journal of Scientific and Techonology Research.**3**:142-145
- [15] P.K. Maji, R. Biswas dan A.R. Roy .2003. *Soft Set Theory*. Computer and Mathematics with Applications.**45**:555-562
- [16] B. Dinda, T. Bera dan T.K. Samanta .2012. *Generalised intuitionistic fuzzy soft sets and an adjustable approach to decision making*. Annals of Fuzzy Mathematics and Informatics.**4**:207-215
- [17] K. H. Lee. 2005. *First Course on Fuzzy Theory and Applications*. Advanced Institute of Science and Technology.

