















[9]. V. Clivelle, L. Berrah and G. Mauris, "Quantitative expression and aggregation of performance measurements based on the MACBETH multi-criteria method", *International Journal of Production Economics*, vol. 105, 2006, pp 171-189.

[10]. A. Neely, "The performance measurement revolution: why now and what next?" *International Journal of Operations & Production Management*, vol. 19, No. 2, 1999, pp 205–228.

[11]. T. Takagi, and M. Sugeno, "Fuzzy Identification of Systems and Its Applications to Modeling and Control", *IEEE Transactions on Systems, Man, and Cybernetics*, Vol. smc-15, No. 1, 1985, pp 116-132.

[12]. G. Buyukozkan, and D. Ruan, "Choquet integral based aggregation approach to software development risk assessment", *Information Sciences*, Vol. 180, 2010, pp 441-451.

[13]. M. Grabisch, "A Constructive approach to multicriteria decision making", *Traitement du signal*, Vol. 22, No. 4, 2005, pp 321-338.

[14]. D. J. Jeng, "Selection of an Improvement Strategy in Internal Service Operations: The MCDM Approach with Fuzzy AHP and Nonadditive Fuzzy Integral", *International Journal of Innovative Computing, Information and Control*, Vol. 8, No. 8, 2011, pp 5917-5933.

[15] M.T. Chahid, J. El Alami, A. Soulhi and N. El Alami, "Performance Measurement Model for Moroccan Automotive Suppliers Using PMQ and AHP", *Modern Applied Science*, vol. 8, No 6, 2014, doi:10.5539/mas.v8n6p13.