

Daftar Pustaka

- [1]. Hovy, Eduard., Lin, Chin-Yew. 1999. *Automated Text Summarization in SUMMARIST*. United States of America : Information Sciences Institute of the University of Southern California
- [2]. Seki, Yohei. 2003. *Sentence Extraction by tf-idf and Position Weighting from Newspaper Articles*. Japan : Dept. of Integrated Information Technology Aoyama Gakuin University.
- [3]. Babar, Samrat. 2013. *Text Summarization:An Overview*. India : Rajarambapu Institute Of Technology
- [4]. Kiani, Arman., Zedah, Akbar. 2006. *Automatic Text Summarization Using: Hybrid Fuzzy GA-GP*. Iran : Department of Electrical Engineering Ferdowsi, University of Mashhad.
- [5]. Witte., Bergler. 2003. *Fuzzy coreference resolution for summarization*. Italy : Universita Ca' Foscari.
- [6]. Ladda, Suanmali., Salim, Naomie., Binwahlan, Mohammed Salem. *Fuzzy Logic Based Method for Improving Text Summarization*. International Journal of Computer Science and Information Security, Vol. 2, No.1, 2009.
- [7]. Kiyoumarsi, Farshad., Esfahani, Fariba Rahimi. 2011. *Optimizing Persian Text Summarization Based on Fuzzy Logic Approach*. Iran: Islamic Azad University-Shahrekord branch.
- [8]. Valizadeh, Mohammadreza. 2014. *Improving the Performance of Text Summarization*. Portugal: Faculty of Science of the University of Porto.
- [9]. Liu, Shuhua. 2007. *Computing with Words Using Fuzzy Logic: Possibilities for Application in Automatic Text Summarization*. Finland: Academy of Finland .
- [10]. Kyoomarsi., Khosravi., Eslami., Davoudi. *Extraction-Based Test Summarization Using Fuzzy Analysis*. Iran: Iranian Journal of Fuzzy Systems Vol. 7, No. 3, (2010) pp. 15-32.
- [11]. Gupta, Vishal., Lehal, Gurpreet Singh. *A Survey of Text Summarization Extractive Techniques*. Journal of Emerging Technologies in Web Intellegence, Vol.2, No.3, August 2010.
- [12]. Murad, Masrah AA., Martin, Trevor. *Similarity-Based Estimation for Document Summarization using Fuzzy Sets*. International Journal of Computer Science and Security, Volume (1) : Issue (4), 2007.
- [13]. Alami, Nabil., Meknassi, Mohammed., Rais, Noereddine. *Automatic Texts Summarization: Current State of The Art*. Journal of Asian Scientific Research, 2015, 5(1): 1-15.

- [14]. Sruthimol, M P. *Fuzzy Graph Document Model Representation of Document Summaries Using Eigen Vector Approach*. International Journal of Scientific & Engineering Research, Volume 5, Issue 9, September-2014.