

DAFTAR PUSTAKA

- Al-Guwaizani, Abdulrahman. 2011. *Variable Neighbourhood Search Based Heuristic for K-Harmonic Means Clustering*. Department of Mathematical Sciences School of Information Systems, Computing and Mathematics Brunel University, London.
- Divyavani, M. dan Amudha, T. 2011. *Comparing the Clustering Efficiency of ACO and K-Harmonic Means Techniques*. International Journal of Computer Science, Engineering and Applications (IJCSEA) Vol.1, No.4.
- Gungor, Zulal., dan Unler, Arper. 2002. *K-Harmonic means data clustering with tabu-search method*. Applied Mathematical Modelling, volume 32, pages 1115–1125.
- Hamerly, Greg dan Elkan, Charles. 1978. *Alternatives to the kmeans algorithm that find better clusterings*. CIKM'02 Proceedings of the eleventh international conference on Information and knowledge management. USA, New York.
- Han, Jiawei dan Kember, Micheline. 2006. *Data Mining, Concept and Techniques Second Edition*. Morgan Kaufmann publisher. San Francisco.
- Munandar, Tb. Ai., Widyarto, Wahyu Oktri., dan Harsiti. 2013. *Clustering Data Nilai Mahasiswa Untuk Pengelompokan Konsentrasi Jurusan Menggunakan Fuzzy Cluster Means*. Seminar Nasional Aplikasi Teknologi dan Informasi (SNATI) 2013. Yogyakarta.

- Okta, Yoke dan Saikhu, Ahmad. 2010. *Penerapan Metode Particle Swarm Optimization Pada Metode K-Harmonic Means Untuk Data Clustering*. Institut Teknologi Sepuluh Nopember , Surabaya.
- Thangavel, K. dan Visalakshi, N. Kathikeyani. 2009. *Ensemble based Distributed K-Harmonic Means Clustering*. International Journal of Recent Trends in Engineering, Vol 2, No. 1.
- Yang, Fengqin., Sun, Tieli., dan Zhang, Changhai. 2009. *An efficient hybrid data clustering method based on K-harmonic means and Particle Swarm Optimization*. Journal Of Expert Systems with Applications 36, pages 9847–9852.
- Zhang, Bin., Hsu, Meichun., dan Dayal , Umeshwar. 1999. *K-Harmonic Means - A Data Clustering Algorithm*. Technical Report HPL 1999-124. Hewlett-Packard Laboratories.