

Daftar Pustaka

- [1] Husnul Khatimah, *ANALISIS FAKTOR-FAKTOR WEBSITE QUALITY DALAM MENGGUNAKAN SITUS BERITA ONLINE KOMPAS.COM 2013*. Bandung: FEB Universitas Telkom, 2013.
- [2] isjhar kautsar, *Analisis Performansi Metode Graph Decomposition Index pada Graph Database*. Bandung, Indonesia: Fakultas Informatika Telkom University, 2014.
- [3] Fahri Firdausillah, Erwin Yudi Hidayat, and Ika Novita Dewi, *NoSQL: Latar Belakang, Konsep, dan Kritik*. Semarang, Indonesia: Fakultas Ilmu Komputer, Universitas Dian Nuswantoro, Semarang, 2012.
- [4] Yang Zhou, Hong Cheng, and Jeffery Xu Yu, *Graph Clustering Based on Structural/Attribute Similarities*. Hong Kong: Engineering Management University of Hong Kong.
- [5] Satu Elisa Schaeffer, *Graph CLustering*. Helsinki, Finland: Laboratory for Theoretical Computer Science, Helsinki University of Technology, 2007.
- [6] Reena Mishra, Shashwat Shukla, Deepak Arora, and Mohit Kumar, *An Effective Comparison of Graph Clustering Algorithms via Random Graphs*. India: Department of Computer Science and Engineering Amity University, 2011.
- [7] Derry Tanti Wijaya, *Graph, Clustering and Applications*. Singapore: Department of Computer Science National University of Singapore, 2008.
- [8] Chris Biemann, *Chinese Whispers - an Efficient Graph Clustering Algorithm and its Application to Natural Language Processing Problems*. Leipzig, Germany: University of Leipzig, NLP Department.
- [9] Bhanu Prasad A. and Venkata Gopala Rao S., *Space and Cosine Similarity measures for Text Document Clustering*. Hyderabad, India: Vardhaman College of Engineering, 2013.
- [10] Kenneth H. Rosen, *Discrete Mathematics and Its Applications*, Seventh Edition ed. New York: McGraw-Hill, 2007.
- [11] Ian Robinson, Jim Webber, and Emil Eifrem, *Graph Databases New Opportunities for Connected Data*. United States of America: O'Reilly Media, 2015.
- [12] Mousumi Dhara and K. K. Shukla, *Characteristic of Restricted Neighbourhood Search Algorithm and Markov Clustering on Modified Power-Law Distributor*. India: Departement of Computer Engineering, 2012.
- [13] Radiant Victor Imbar, Adelia , Mewati Ayub, and Alexander Rehatta, *Implementasi Cosine Similarity dan Algoritma Smith-Waterman untuk Mendeteksi Kemiripan Teks*. Bandung, Indonesia: Fakultas Teknologi Informasi Universitas Kristen Maranatha, 2014.
- [14] Jana Vembunarayanan. (2013, Oktober) Seeking Wisdom. [Online]. <https://janav.wordpress.com/2013/10/27/tf-idf-and-cosine-similarity/>

- [15] Jon Borglund, *Event-Centric Clustering of News Articles*. Uppsala, Sweden: Department of Information Technology, Uppsala University, 2013.
- [16] Gita Indriani, *POPULASI, SAMPEL DAN TEKNIK SAMPLING*. Semarang, Indonesia: Univeristas Negeri Semarang, 2013.
- [17] J. Supranto, *Teknik Sampling*. Jakarta, Indonesia: Rineka Cipta, 2007.