

## DAFTAR PUSTAKA

- Abdelmajid, M. M., 2015, Pengembangan Aplikasi untuk Klastering Topik dari Tweets Orang Libya Menggunakan Carrot2 Framework, *Tesis*, Jurusan Teknik Elektro dan Teknologi Informasi FT UGM, Yogyakarta.
- Asmawati, 2009, *Clustering* Dokumen Hasil Pencarian Menggunakan Algoritma *Suffix tree Clustering (STC)*, *Skripsi*, Jurusan Ilmu Komputer FMIPA UGM, Yogyakarta.
- Comscore, 2015, Desktop Search Engine Rankings, <http://www.comscore.com/Insights/Market-Rankings/comScore-Releases-May-2015-US-Desktop-Search-Engine-Rankings>, diakses tanggal 8 Agustus 2015.
- Conaghan, J., 2015, Newspaper Digital Audience Grew Twice As Fast As The Internet In Past 12 Monts, <http://www.naa.org/Trends-and-Numbers/Newspaper-Websites/Newspaper-Web-Audience.aspx>, diakses tanggal 27 April 2015.
- Croft, W. B., Metzler, D., dan Strohman, T, 2015, *Search Engines Information Retrieval in Practice*, Pearson Education.
- Feldman, R. dan Sanger, J., 2007, *The Text Mining Handbook*, Cambridge University Press, Cambridge.
- Google, 2015a, Custom Search, <https://developers.google.com/custom-search/>, diakses tanggal 12 Nopember 2015.
- Google, 2015b, Custom Search JSON/Atom API, <https://developers.google.com/custom-search/docs/overview>, diakses tanggal 12 Nopember 2015.
- Google, 2015c, CSE: List, <https://developers.google.com/custom-search/docs/overview>, diakses tanggal 12 Nopember 2015.
- Grehan, M., 2002, *How Search Engine Work*, Incisive Interactive Marketing LCC, New York.
- Indurkha, N. dan Damerou, F.J., 2010, *Handbook of Natural Language Processing, Second Edition*, Taylor & Francis Group, Boca Raton.
- Jajoo, P., 2008, *Document Clustering*, *Tesis*, Department of Computer Science & Engineering, Indian Institute of Technology Kharagpur, Kharagpur.

- Json, 2015a, Introducing To JSON, <http://www.json.org/>, diakses tanggal 20 Nopember 2015.
- Json, 2015b, JSON: The Fat-Free Alternative to XML, <http://www.json.org/>, diakses tanggal 20 Nopember 2015.
- Kodinariya, T. M., dan Makwana, P. R., Review on determining number of Cluster in K-means, *International Journal of Advance Research in Computer Science and Management Studies*, 1, 6, 90-95.
- Levene, M., 2010, *A Introduction to Search Engine and Web Navigation*, A John Wiley & Sons, New Jersey.
- Liu, Bing, 2007, *Web Data Mining: Exploring Hyperlinks, Contents, and Usage Data*, Springer, Heidelberg.
- Manning, D. M., Raghavan, P., dan Schutze, 2009, *An Introduction to Information Retrieval*, Cambridge University Press, Cambridge.
- Osinski, S., 2003, An Algorithm For Clustering Of Web Search Result, *Tesis*, Master Of Science, Poznan University Of Technology, Polandia.
- Osinski, S. dan Weiss, D., 2005, A Concept-Driven Algorithm for Clustering Search Results, *Published by the (Institute of Electrical and Electronics Engineers) IEEE Computer Society*, 5, 1541-1672.
- Osinski, S. dan Weiss, D., 2015, User and Developer Manual for version 3.11.0-Snapshot, <http://download.carrot2.org/head/manual/index.html#chapter.applicationsuite>, diakses tanggal 20 Oktober 2015.
- Patil, R. R. dan Khan, A., 2015, *Bisecting k-means for Clustering Web Log data*, *International Journal of Computer Applications*, 19, 16, 0975 – 8887.
- Purcell, K., Brenner, J., dan Rainie, L., 2012, Search Engine Use 2012, <http://www.pewinternet.org/2012/03/09/search-engine-use-2012/>, diakses tanggal 23 Oktober 2015.
- Sadaf, K. dan Alam, M., 2012, Web Search Result Clustering- A Review, *International Journal of Computer Science & Engineering Survey (IJCSES)* 3, 4.
- Sommerville, I., 2011, *Software Engineering*, Pearson Education, Massachusetts.
- Srinivas, K., 2013, Multi Similarity Measure based Result Merging Strategies in Meta-search Engine, *American Council for an Energy-Efficient Economy (ACEEE) International Journal on Information Technology*, 3, 2.

Sumathi, S. dan Sivanandam, S. N., 2006, *Introduction to Data Mining and its Applications*, Springer-Verlag Berlin, Heidelberg.

Wiguna, P. B. S., 2013, Pengkategorian Artikel Berita Kampus BerBahasa Indonesia Pada Portal Berita Kampus Dengan Menggunakan Algoritma *Abisecting k-means*, *Tesis*, Jurusan Teknik Elektro dan Teknologi Informasi FT UGM, Yogyakarta.

Yuda, 2012, Aplikasi Client Search Engine Forum Internet Berbasis Android, *Skripsi*, Jurusan Ilmu Komputer FMIPA UGM, Yogyakarta.

Zamir, O. dan Etzioni, O., 1999, *Clustering Web Documents: A Phrase-Based Method for Grouping Search Engine Results*, *Disertasi*, Computer Science & Engineering, University of Washington.