

## DAFTAR PUSTAKA

- Amandeep Kaur Mann, N. K. (2013). Review paper on clustering techniques. *Global Journal of Computer Science and Technology Software & Data Engineering*, 23(5).
- Bates, M. J. (2012). *Understanding Information Retrieval System*. CRC Press.
- C. J. Van Rijsbergen. (1979). *Information Retrieval*. Utterworth-Heinemann Newton, MA, USA.
- Cios, K. J., Pedrycz, W., Swiniarski, R. W., & Kurgan, L. A. (2007). *Data Mining A Knowledge Discovery Approach*.
- Croft, W. B., Metzler, D., & Strohman, T. (2015). *Information Retrieval in Practice*. Pearson Education, Inc.
- Deng, F. (2012). *Web Service Matching based on Semantic Classification Title: Web Service Matching based on Semantic Classification*. School of Health and Society Department Design and Computer Science Kristianstad University.
- Djoerd Hiemstra. (2009). Information Retrieval Models. *Information Retrieval: Searching in the 21st Century*.
- Dyah Mustikasari, Teguh Bharata Adji, A. K. (2015). Analisis Potensi Daerah Melalui Metode Document Clustering Laporan Pelaksanaan Masyarakat, Kuliah Kerja Nyata-Pembelajaran Pemberdayaan. *Jurnal Edukasi Dan Penelitian Informatika (JEPIN)*, 1(1), 1–8.
- Gerald, S. (1988). *Automatic text processing*. Addison Wesley Publishing Company.
- Gong, X., Ke, W., Zhang, Y., & Broussard, R. (2013). Interactive Search Result Clustering: A Study of User Behavior and Retrieval Effectiveness. *Proceedings of the 13th ACM/IEEE-CS Joint Conference on Digital Libraries*, 167–170.
- Gusfield, D. (1997). *Algorithms on Strings, Trees, and Sequences*. Cambridge University Press. <https://doi.org/10.1017/CBO9780511574931>
- Handojo, A., Wibowo, A., & Santo, J. L. (2011). Clustering search engine at Petra Christian University Library using Suffix Tree Clustering. *Proceedings of the International Conference on Uncertainty Reasoning and Knowledge Engineering, URKE 2011, 1*, 263–266.
- Ilic, M., Rancic, D., & Spalevic, P. (2016). Comparison of Data Mining Algorithms, Inverted Index Search and Suffix Tree Clustering Search. *Facta Universitatis, Series: Automatic Control and Robotics*, 15(3), 171.
- Jejurkar, S. D. (2016). Topical Clustering of Search Results using Suffix Tree Clustering. *International Journal Of Computer Application*, 144(12), 29–33.

- Manning, C. D., Raghavan, P., & Schütze, H. (2009). *An Introduction to Information Retrieval*. Cambridge University Press. <https://doi.org/>
- Nagamalai, D. (2009). *Advances in Electrical Engineering and Computational Science* (Vol. 39).
- Nirkhi, S., & Hande, K. (2008). A Survey on Clustering Algorithms for web Applications. *Swws, IX(Iv)*, 157–163.
- OSIŃSKI, S. (2003). *AN ALGORITHM FOR CLUSTERING OF WEB SEARCH RESULTS*. Poznań University of Technology, Poland.
- Peters, C., Braschler, M., & Clough, P. (2012). *Multilingual information retrieval: From research to practice*. *Multilingual Information Retrieval: From Research to Practice*.
- Porter, M. (1980). An algorithm for suffix stripping. *Program, 14(3)*, 130–137.
- Ramos, J. (1999). Using TF-IDF to Determine Word Relevance in Document Queries Juan.
- Roshdi, A., & Roohparvar, A. (2015). Review : Information Retrieval Techniques and Applications. *International Journal Of Computer Networks and Communications Security, 3(9)*, 373–377.
- Rusydi, I. (2014). PEMANFAATAN E-JOURNAL SEBAGAI MEDIA INFORMASI DIGITAL Ibnu Rusydi. *Iqra', 08(02)*, 200–210.
- Sadaf, K., & Alam, M. (2012). WEB SEARCH RESULT C LUSTERING - A REVIEW. *International Journal of Computer Science & Engineering Survey (IJCSSES), 3(4)*, 85–92.
- Saini, C. V. A. (2016). Information Retrieval in Web Crawling: A Survey. *International Conference On Advances in Computing, Communications Adn Informatics (ICACCI)*.
- Srinivas Nidhra, J. D. (2012). BLACK BOX AND WHITE BOX TESTING TECHNIQUES –A LITERATURE REVIEW. *International Journal of Embedded Systems and Applications (IJESA), 2(2)*, 29–50.
- Stefano Ceri, A. B. (2012). Web information retrieval (pp. 83–110). Springer. <https://doi.org/10.1201/b12118-8>
- Vairaprakash Gurusamy, S. K. (2014). Preprocessing Techniques for Text Mining.
- W. Bruce Croft, Donald Metzler, T. S. (2015). *Information Retrieval in Practice*. Pearson Education, Inc.
- Wang, D., Liu, L., Dong, J., & Zheng, J. (2015). Search results clustering algorithm based on the suffix tree. *Proceedings - 2015 2nd International Conference on Information Science and Control Engineering, ICISCE 2015*, 456–460.
- Whitten, J. L., & Bentley, L. D. (2007). *System Analysis and Design Methods 7th-*

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Zainal A. Hasubuan, P. (2007). *METODOLOGI PENELITIAN PADA BIDANG ILMU KOMPUTER DAN TEKNOLOGI INFORMASI*. Fakultas Ilmu Komputer Universitas Indonesia.

Zamir, O. E. (1999). Clustering Web Documents: A Phrase-Based Method for Grouping Search Engine Results. *University of Washington Graduate School*, 208.



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