

DAFTAR PUSTAKA

- [1] Cattell, R., 2010. Scalable SQL and NoSQL data stores. In: *ACM SIGMOD Record*. New York: ACM, pp. 12-27.
- [2] Cheng, J., Ke, Y., Ng, W. & Lu, A., 2007. *Fg-index: Towards Verification-Free Query Processing on Graph Databases*. s.l., ACM, pp. 857-872.
- [3] Dongoran, E. S. S., 2015. *Analisis dan Implementasi Graph Indexing Pada Graph Database Menggunakan Algoritma GraphGrep*, Bandung: Universitas Telkom.
- [4] Giugno, R. & Shasha, D., 2002. *Graphgrep: A fast and universal method for querying graphs*. s.l., IEEE, pp. 112-115.
- [5] He, H. & Singh, A. K., 2006. *Closure-Tree: An Index Structure for Graph Queries*. s.l., IEEE, p. 38.
- [6] Jiang, H., Wang, H., Yu, P. & Zhou, S., 2007. *Gstring: A novel approach for efficient search in graph databases*. s.l., IEEE, pp. 566-575.
- [7] Konagaya, M., Otachi, Y. & Uehara, R., 2014. *Polynomial-Time Algorithms for Subgraph Isomorphism in Small Graph Classes of Perfect Graphs**, Ishikawa, Japan: School of Information Science, Japan Advanced Institute of Science and Technology.
- [8] L. Ravi, K. S., 2012. Graph Matching Algorithm-Through Isomorphism. *International Journal of Web Technology*, 01(02).
- [9] Rouhonen, K., 2008. *Graph theory*. s.l.:Tampere University of Technology.
- [10] Sakr, S., 2009. GraphREL: A decomposition-based and selectivity-aware relational framework for processing sub-graph queries. In: *Database Systems for Advanced Applications*. s.l.:Springer Berlin Heidelberg, pp. 123-137.
- [11] Sakr, S. & Al-Naymat, G., 2012. An overview of graph indexing and querying techniques.
- [12] Singh, H. & Sharma, R., 2012. Role of Adjacency Matrix & Adjacency List in Graph Theory. *International Journal of Computers & Technology*, Volume 3.
- [13] Vicknair, C. et al., 2010. *A Comparison of a Graph Database and a Relational*. New York, ACM.
- [14] Vogl, W.-D., 2011. *Graph Matching - Algorithms*, Vienna: University Of Technology.
- [15] Yan, X., Yu, P. S. & Han, J., 2004. *Graph Indexing: A Frequent Structurebased Approach*. s.l., ACM, pp. 335-346.

- [16] Yan, X., Yu, P. S. & Han, J., 2005. Graph Indexing Based on Discriminative Frequent. *ACM Transactions on Database Systems (TODS)*, pp. 960-993.
- [17] Zhang, S., Hu, M. & Yang, J., 2007. *TreePi: A Novel Graph Indexing Method*. s.l., IEEE, pp. 966-975.
- [18] Zhe, F., 2011. *Survey on Graph Query Processing on Graph Database*, s.l.: s.n.