

## DAFTAR PUSTAKA

- [1] Dumbill, E. (2012). *Big Data Now Current Perspective*. O'Reilly Media.
- [2] Eaton, C., Dirk, D., Tom, D., George, L., & Paul, Z. (2015). *Understanding Big Data: Analytics for Enterprise Class Hadoop And Streaming Data*. Mc Graw Hill.
- [3] Konys, A. (2016). *Ontology-based approaches to big data analytics*. In *International multi-conference on advanced computer systems* (pp. 233-265). Springer
- [4] Castellani, Brian C., Rajaram, Rajeev. (2022). *Big Data Mining and Complexity*. SAGE
- [5] Sulianta, Feri., Juju, Dominikus. (2010), *Data Mining Meramalkan Bisnis*. Perusahaan, Jakarta: Elex Media Komputindo
- [6] L. Rokach, "Clustering Methods," *Data Mining and Knowledge Discovery Handbook*, pp 331-352, Springer 2005
- [7] Blunt, A., Dowling, R. (2006). *Home*. London: Routledge.
- [8] Yalcin, Meral Gezici., Duzen, N. Ekrem. (2021). *Altered Meanings of Home Before and During COVID-19 Pandemic*. Springer
- [9] Anggraini, Elvia N. (2020). *Big Data: Clustering Menggunakan Algoritma Expectation-Maximization dengan Gaussians Mixture Model untuk Analisis Produk Tren dari E-Commerce di Indonesia*. Telkom University
- [10] Singhal, Amit., Singh, Pushendra., Lall, Brejesh., Joshi, Shiv Dutt. (2020). *Modeling and prediction of COVID-19 pandemic using Gaussian mixture model, Chaos, Solitons and Fractals*.
- [11] Patel, Eva., Kushwaha, Dharmender S. (2020). *Clustering Cloud Workloads: K-Means vs Gaussian Mixture Model*. Elsevier
- [12] Qonita, S.F. (2018) *Segmentasi Citra MRI Tumor Otak Menggunakan Gaussian Mixture Model dan Hybrid Gaussian Mixture Model - Spatially Variant Finite Mixture Model Dengan Algoritma Expectation-Maximization*.
- [13] Tan, P.N., Steinbach, M. and Kumar, V. (2006). *Cluster analysis: basic concepts and algorithms*. Introduction to data mining.
- [14] Izzadin, F.M. (2020). *Optimasi Jumlah Cluster K-Means dengan Metode Elbow dan Silhouette pada Produktivitas Tanaman Pangan Di Provinsi Jawa Tengah Tahun 2018*. Universitas Islam Indonesia.

- [15] Yuwono, Muhammad J.. 2015. Penghitungan Kepadatan Kendaraan di Jalan Tol Menggunakan Metode Gaussian Mixture Model dan Kalman Filter. Telkom University.
- [16] L. Handayani. 2012. Identifikasi Area Kanker Ovarium pada Citra CT Scan Abdomen Menggunakan Metode Expectation Maximization. UINSUSKA