

## DAFTAR PUSTAKA

- [1] Galliando, Denny. "Cryptocurrency 201: What Is Ethereum?" *Morgan Stanley Wealth Management Ltd.*, 2022.
- [2] L. A. Zadeh, "Fuzzy Sets," *Inf. Control*, pp. 338-353, 1965.
- [3] S. Qiang and C. Brad S., "Forecasting Enrollments with Fuzzy Time Series-Part I" *Fuzzy Sets & Syst.*, vol.54, pp. 269–277, 1993.
- [4] Chen, Shyi-Ming. "Forecasting Enrollments based on fuzzy time series" *Fuzzy Sets & Syst.*, vol.81, pp. 311-319, 1996.
- [5] Hanke, J.E., and Winchern, D.W, *Business Forecasting*, New York: Pearson Education, Inc., 2005.
- [6] M. Stevenson and J. Porter, "Fuzzy Time Series Forecasting using Percentage Change as The Universe of Discourse," *World Acad. Sci. Eng. Technology*, vol. 3, no. 7, pp. 464-467, 2009.
- [7] Abdy, Muhammad *DASAR-DASAR TEORI HIMPUNAN KABUR DAN LOGIKA KABUR*, Makassar: UNM Makassar, 2008.
- [8] Anil K. Jain and Richard C. Dubes, *Algorithms for Clustering Data*, New Jersey: Prentice-Hall, 1988.
- [9] Ahdid, Racid dkk., "Euclidean & Geodesic Distance between a Facial Feature Points in Two-Dimensional Face Recognition System", *International ACIT*, 2016.
- [10] James C. Bezdek, Robert, Erlich, and William, Full, "FCM: The Fuzzy C-Means Clustering Algorithm" *Computer and Geoscience*, vol 10, No 2-3, pp. 191-203, 1984.
- [11] Samuel, Wibisono, *Matematika Diskrit Edisi Kedua*, Yogyakarta: Graha Ilmu, 2008.

- [12] "data historis ethereum-google search", <https://www.investing.com/crypto/ethereum/historical-data> (accessed Jan. 04, 2022).
- [13] Ramadani, Kiki dan Devianto, Dodi, *The Forecasting Model of Bitcoin Price with Fuzzy Time Series Markov Chain and Chen Logical Method*, Faculty of Mathematics and Natural Science, Andalas University, Padang, 2020.
- [14] Feby Mara Pandebu, 2021, Modifikasi Metode Peramalan Fuzzy Time Series Song Chissom Menggunakan Model Rantai Markov dan PAM Clustering untuk Meramal Harga Emas, *Skripsi*, Fakultas Sains dan Matematika, Universitas Diponegoro, Semarang.
- [15] Aldella Melati Kusumadewi, 2021, Peramalan Fuzzy Time Series Berdasarkan Rantai Markov dengan Algoritma Partisi Fuzzy C-Means Clustering (FCM), *Skripsi*, Fakultas Sains dan Matematika, Universitas Diponegoro, Semarang.
- [16] Andini Dwita, 2022, Peramalan Data Indeks Harga Saham Gabungan (IHSG) Menggunakan Chen Fuzzy Time Series dengan Fuzzy Clustering pada Picture Fuzzy Set (FC-PFS), *Skripsi*, Fakultas Sains dan Matematika, Universitas Diponegoro, Semarang.