DAFTAR PUSTAKA

[1] S.Makridakis, S.C.Wheelwright, and V.E.McGree, "*Metode dan Aplikasi Peramalan (Edisi ke-2)*," Jakarta: Erlangga, 1999.

[2] Q. Song and B. S. Chissom, "*Forecasting Enrollments with Fuzzy time series – Part I*," *International Journal of Fuzzy Set Sysem*, vol.54, no. 1, pp. 1–9, 1993.

[3] J.Heizer and B. Render, "*Manajemen Operasi (Hirson Kurnia, Ratna Saraswati dan David Wijaya, Terjemahan)*," Jakarta, Salemba Empat, 2009.

[4] Aswi and Sukarna, "*Analisis Deret Waktu Aplikasi dan Teori*", Makassar: Andira Publisher, 2006.

[5] M. A. Ramdhani, "*Manajemen Operasi*" Bandung: CV PUSTIKA SETIA, 2014.

[6] B.Bede, "*Fuzzy inference. In: Mathematics of Fuzzy Sets and Fuzzy Logic*", pp. 79–103, Berlin, 2013.

[7] A. Naba, 2009. "*Belajar Cepat Fuzzy Logic Menggunakan Matlab*". Yogyakarta: ANDI, 2009.

[8] S.Kusumadewi, and S. Hartati, "*Integrasi sistem Fuzzy & Jaringan Syaraf (edisi ke-2)*". Yogyakarta: Graha Ilmu, 2010.

[9] H.-J.Zimmerman, "*Fuzzy Set Theory and Its Applications (Edisi ke-4)*". New York: Kluwer Academic Publisher, 2001.

[10] Y. Safitri, S. Wahyuningsih, and R.Goejantoro, "*Peramalan dengan metode Fuzzy time series Markov Chain (Studi Kasus: Harga Penutupan Saham PT. Radiant Utama Interinsco Tbk Periode Januari2011 – Maret 2017)*," *Journal Eksponensial*, Vol.9, no.1, pp.51–58, 2018.

[11] S. Kusumadewi, I. Guswaludin, K.Sistem, P. Keputusan, and D.Support. "*Fuzzy Multi-Criteria Decision Making*," vol.3, no.1, pp. 25–38, 2005.

[12] E. Rubio, O. Castillo, P. Melin, "*Interval Type-2 Fuzzy Possibilistic C-Means Clustering Algorithm*," *Journal of Hybrid Intellegence Model and Applications*, vol.342, pp. 1–5, 2016.

[13] M. Humaira, "*Perbandingan Algoritma Reduksi Tipe pada Fuzzy Tipe-2*", *Journal of Mathematics*, vol.1, pp. 1–4 , 2014.

[14] S. Qiang and C. Bard, "*Fuzzy time series and Its Models*," *Journal of Fuzzy Set Syst.*, Vol. 54, pp.269–277, 1993.

[15] A. Jain and R. Dubes, "*Algorithms for Clustering Data*," Prentice-Hall: Englewood Cliffs, 1998.

[16] K.M. Bataineh, M. Naji, and M. Saqer. "*A Comparison Study between Various Fuzzy Clustering Algorithms*," *Journal of Mechanical and Industrial Engineering*, vol.5, No.4, pp. 335–343, 2011.

[17] C.H. Cheng, T.L. Chen, H.J.Teoh, and C.H.Chiang, "*Fuzzy time-series based on adaptive expectation model for TAIEX forecasting," Journal of Expert System and Applications*, vol. 34, no. 2, pp. 1126 – 1132, 2008.

[18] J.C. Bezdek, E.R. William, F.C.M. "*The fuzzy C-means clustering algorithm*," *Journal of Computers and Geoscience*, vol.10, pp.191–203, 1984.

[19] N.R. Pal, K. Pal, J.M. Keller, J.C. Bezdek. "*A Possibilistic fuzzy C-means clustering algorithm," Journal of Fuzzy Syst*em, vol.4, pp.517–530, 2005.

[20] Jumingan, "*Teori dan Pembuatan Proposal Kelayakan*". Jakarta: PT. BUMI AKSARA, 2009.

[21] J.C. Bezdek . "*Pattern recognition with fuzzy objective function algorithm (Edisi 1),*" New York. A Division of Plenum Publishing Corporation. Pp. 66 – 69, 1939.

[22] Y. Yin, Y. Sheng and J. Qin, "*Interval type-2 fuzzy C-means forecasting model for fuzzy time series," Jurnal Applied Soft Comput, v*ol. 129, pp. 1–7, 2022.

[23] BPS, "Penumpang Kereta Api". https://www.bps.go.id/indicator/17/72/2/jumlah-penumpang-kereta-api.html, 2022.

[24] Y.-C. (Rex) Lai dan C. P. L. Barkan, "*Enhanced Parametric Railway Capacity Evaluation Tool," Transportation Research Record: Journal of the Transportation Research Board*, vol. 21, no. 1, pp. 33–40. 2009.

[25] Alsina, C. , Sirkorska, J. , dan Tomas, M. S. 2003. *"Norm Derivatives and Characterzation of Inner Product Spaces"*. Singapore: World Scientific. 2003.