

DAFTAR PUSTAKA

- Adeoti, O. A., & Malela-Majika, J.-C. (2019). Double Exponentially Weighted Moving Average Control Chart with Supplementary Runs-Rules. *Quality Technology & Quantitative Management*, 1–24.
- Ali, S., Abbas, Z., Nazir, H. Z., Riaz, M., Zhang, X., & Li, Y. (2020). On designing non-parametric EWMA sign chart under ranked set sampling scheme with application to industrial process. *Mathematics*, 8(9),1-20.
- Anggraeni, D., Kumadji, S., & Sunarti, S. (2016). PENGARUH KUALITAS PRODUK TERHADAP KEPUASAN DAN LOYALITAS PELANGGAN (Survei pada Pelanggan Nasi Rawon di Rumah Makan Sakinah Kota Pasuruan). *Jurnal Administrasi Bisnis S1 Universitas Brawijaya*, 37(1), 171–177.
- Alkahtani, S. S. (2013). Robustness of DEWMA versus EWMA Control Chart to Non-Normal Processes. *Journal of Modern Applied Statistical Methods*, 12(1), 148-163.
- Arumsari, P. dan Rifqi, J. N. (2020). Performance Evaluation of an EWMA p Chart Based on Improved Square Root Transformation to detect Small Shift Process Variation. *IOP Conference Series: Materials Science and Engineering*, 847.
- Borror, C. M. dkk. (1998). Poisson EWMA Control Charts. *Journal of Quality Technology*, 30, 352-361.
- Fadhlirobby, Andi Sopiandi, Lia Suliah, S. dan E. S. (2022). 470053-None-D8D16201. 2(10), 3269–3272.
- Fajrah, A. dan. (2015). Analisis Ketidaksesuaian Produk Air Minum Dalam Kemasan di PT Amanah Insanillahia. *Analisis Ketidaksesuaian Produk Air Minum Dalam Kemasan di PT Amanah Insanillahia*, 3(April), 49–58.
- Lucas, J. M. dan Saccucci, M. S. (1990) Exponentially Weighted Moving Average Control Schemes: Properties and Enhancements. *Technometrics*, 32, 1-12.
- Montgomery, D. C. (2009). *Introduction to Statistical Quality Control* (6th ed.). New York: John Wiley and Sons.
- Patel, A.K and Divecha. (2011). Modified Exponentially Weighted Moving Average (EWMA) Control Chart for anAnalytical Process Data. *Journal of Chemical Engineering and Materials Science*. Vol. 2(1), pp. 12-20
- Ruliana, R., Hendikawati, P., & Agoestanto, A. (2016). Pemodelan Generalized Poisson Regression (GPR) Untuk Mengatasi Pelanggaran Equidispersi Pada Regresi Poisson Kasus Campak Di Kota Semarang Tahun 2013. *UNNES*

- Sari, E. R. (2020). Precision Analysis of Poisson Control Chart Based on Sample Size. *Jurnal Matematika, Statistika dan Komputasi*, 16(3), 325. <https://doi.org/10.20956/jmsk.v16i3.6944>
- Shafqat, A., Huang, Z., Aslam, M., & Nawaz, M. S. (2020). A Nonparametric Repetitive Sampling DEWMA Control Chart Based on Linear Prediction. *IEEE Access*, 8, 74977–74990. <https://doi.org/10.1109/ACCESS.2020.2989132>
- Sukparungsee, S. (2014). An EWMA P Chart Based On Improved Square Root Transformation. *International Journal of Physical and Mathematical Sciences*, 8(7), 1045–1047.
- Sukparungsee, S., dan Mititelu, G. (2016). A Modified Poisson Exponentially Weighted Moving Average Chart Based on Improved Square Root Transformation. *Thailand Statistician*, 14, 197-202.
- Tsai, T. R., Lin, C. C. dan Wu, S. J. (2006). Alternative Attribute Control Charts Based on Improved Square Root Transformation. *Tamsui Oxford Journal of Mathematical Sciences*, 22, 61-72.
- Uriyani, D. (2009). *Pengendalian Kualitas Statistik Pada Proses Produksi Percetakan Buku di CV. Aneka Ilmu Semarang*.
- Van Delsen, M. S. N. (2015). Efektivitas Kinerja Diagram Kontrol G. *BAREKENG: Jurnal Ilmu Matematika dan Terapan*, 9(2), 147–154. <https://doi.org/10.30598/barekengvol9iss2pp147-154>
- Walpole, R.E., dkk. (2012). *Probability & Statistics for Engineers & Scientists*, 9th ed. Boston: Pearson Education, Inc.
- Walpole, R. E. (1993). *Pengantar Statistika (Edisi ke-3)*. Jakarta: PT Gramedia Pustaka Utama
- Wijayanti, D. T., Helmi. and Imro'ah, N. (2020) 'Perbandingan Kinerja Peta Kendali Cumulative Sum Dan Peta Kendali *Exponentially Weighted Moving Average*', *Bimaster : Buletin Ilmiah Matematika, Statistika dan Terapannya*, 9(4), 549–558.
- Yulianti, F. (2017) Perbandingan Kinerja Diagram Kontrol EWMA (*Exponentially Weighted Moving Average*) dan DOB (Decision On Belief) pada Pengendalian Kualitas Produk Etiket Rokok Studi Kasus PT. Gudang Garam Direktorat Grafika. *Skripsi*
- Zhang, L., Govindaraju, K., Lai, C. D., & Bebbington, M. S. (2003). Poisson DEWMA Control Chart. *Communications in Statistics Part B: Simulation and*

Computation, 32(4), 1265–1283. <https://doi.org/10.1081/SAC-120023889>
Zukhruf, F. P., Nugraha, A. E., & Nugraha, B. (2023). Pengendalian Defect Visual dengan Pendekatan Statistical Quality Control sebagai Upaya Perbaikan Produk. *Angkasa: Jurnal Ilmiah Bidang Teknologi*, 15(2), 189. <https://doi.org/10.28989/angkasa.v15i2.1831>