

REFERENCES

- ASPADIN. (2020). Retrieved 30 April 2020, from <http://aspadin.com/index.html>
- Compton, J. and Compton, S. (1990). *Successful business forecasting*. Blue Ridge Summit, Penns.: Liberty Hall Press.
- Diebold, F. (2007). *Elements of forecasting*. Mason, OH: South-Western/Cengage Learning, p.9.
- Ebert, R. J., & Kruse, T. E. (1978). Bootstrapping the security analyst. *Journal of Applied Psychology*, 63(1), 110–119. <https://doi.org/10.1037/0021-9010.63.1.110>
- Ginting, Rosnani. (2007). *Sistem Produksi* (1st ed.), Yogyakarta:Graha Ilmu
- Hanke, J., Wichern, D., & Reitsch, A. (2015). *Business forecasting* (7th ed.). [Chennai]: Pearson.
- Harahap, Z. (2016). Penerapan Metode Peramalan Runtut Waktu dalam Menentukan Target Tingkat Huni Kamar di Hotel El Cavana Bandung. *Tourism Scientific Journal*. From <http://www.stp-bandung.net/bitstream/handle/123456789/255/Jurnal%20Tourism%20Scientific%20.pdf?sequence=1&isAllowed=y>
- Heizer, J., Render, B. and Munson, C. (2019). *Operations Management*. 12th ed. Harlow, United Kingdom: Pearson Education Canada.
- Hogarth, R. M. and Makridakis, S., 'Forecasting and planning: an evaluation', *Management Science*, 27 (1981), (2), February, 115-138.
- Hyndman, R., (2020). *Cyclic And Seasonal Time Series | Rob J Hyndman*. [online] Robjhyndman.com. Available at: <<https://robjhyndman.com/hyndsight/>
- Hyndman, R., & Athanasopoulos, G. (2018). *Forecasting Principles and Practice* [Ebook] (2nd ed.). Melbourne, Australia: OTexts. Retrieved from <http://OTexts.com/fpp2>
- Kosasih, S. (2009). *Manajemen Operasi Internasional* (1st ed.). Jakarta: Mitra Wacana Media.
- Makridakis, S. (1988). *Metaforecasting*. *International Journal of Forecasting*, 4(3), 467–491. doi:10.1016/0169-2070(88)90112-4
- Makridakis, S., Wheelwright, S., & Hyndman, R. (1998). *Forecasting* (2nd ed.). New York: Wiley.
- Nugraha & Suletra. (2017). Analisis Metode Peramalan Permintaan Terbaik Produk Oxycan pada PT.Samator Gresik. *Seminar dan Konferensi Nasional IDEC*.
- Nurudin, A. (2017). Bottled Water In Indonesia. Retrieved 30 April 2020, from http://aspadin.com/uploads/1/0/2/3/102373556/bottled_water_in_indonesia%E2%80%93nielsen.pdf

- Okakwu, I., Oluwasogo, E., Ibhaze, A., & Imoize, A. (2019). A comparative study of time series analysis for forecasting energy demand in Nigeria. *Nigerian Journal Of Technology*, 38(2), 465. doi: 10.4314/njt.v38i2.24
- Ostertagová, E. (2012). *Modelling using polynomial regression*, 48, 500–506. <https://doi.org/10.1016/j.proeng.2012.09.545>
- RAJAKOVIC, N., & SHILJKUT, V. (2017). Long-term forecasting of annual peak load considering effects of demand-side programs. *Journal Of Modern Power Systems And Clean Energy*, 6(1), 145-157. doi: 10.1007/s40565-017-0328-6
- Renyaan. (2018). *Perbandingan Metode Regresi Linier dan Kuadratik dalam Peramalan Penjualan Sepeda Motor*. Bachelor Thesis. Informatics Engineering, Faculty of Science and Technology, Universitas Sanata Dharma. Yogyakarta.
- Russell, R., & Taylor, B. (2011). *Operations management* (7th ed.). Hoboken: J. Wiley & Sons.
- Satori, DJ., and Komariah A. (2017). *Metodologi penelitian kualitatif*. Bandung: Alfabeta.
- Schroeder, R., Goldstein, M. and Rungtusanatham, M. (2011). *Operations management*. 5th ed. Beijing: Qing hua da xue chu ban she.
- Sipper, D. and Bulfin, R. (1997). *Solutions manual for use with Production planning, control, and integration*. New York: McGraw-Hill.
- Steiner, G. (2014). *Strategic planning*. New York: Free Press Paperbacks.
- Sudarman, N.N., (2016) *Penentuan Jumlah Perencanaan Permintaan Pelumas untuk Meminimasi Tingkat Kesalahan Peramalan Berdasarkan Peramalan Permintaan Pelumas pada PT.NYZ*. Bachelor Thesis. Industrial Engineering, School of Industrial and System Engineering, Telkom University. Bandung.
- Sugiarto. and Harijono (2000). *Peramalan bisnis*. Jakarta: Gramedia Pustaka Utama.
- Sungkawa, I., & Megasari, R. (2011). *Penerapan Ukuran Ketepatan Nilai Ramalan Data Deret Waktu dalam Seleksi Model Peramalan Volume Penjualan PT Satriamandiri Citramulia*. Jakarta Barat: Comtech: Computer, Mathematics And Engineering Applications, 2(2), 636. doi: 10.21512/comtech.v2i2.2813.
- Taylor, J. (2003). Short-term electricity demand forecasting using double seasonal exponential smoothing. *Journal Of The Operational Research Society*, 54(8), 799-805. doi: 10.1057/palgrave.jors.2601589
- Terry A. Taylor, Wenqiang Xiao, (2010) Does a Manufacturer Benefit from Selling to a Better-Forecasting Retailer?. *Management Science* 56(9):1584-1598. <http://dx.doi.org/10.1287/mnsc.1100.1204>
- Thode, H. (2002). *Testing For Normality* (Volume 164). New York: Marcel Dekker, Inc.
- Winarno, F.S., (2016). *Penentuan Jumlah Perencanaan Permintaan Cat untuk*

Meningkatkan Tingkat Akurasi Peramalan Berdasarkan Peramalan Permintaan Cat pada PT.XYZ. Bachelor Thesis. Industrial Engineering, School of Industrial and System Engineering, Telkom University. Bandung

Yuniastari & Wirawan. (2014). Peramalan Permintaan Produk Perak Menggunakan Metode Simple Moving Average dan Exponential Smoothing. *Jurnal Sistem dan Informatika*, (9)1.