

BAB VII DAFTAR PUSTAKA

- APICS. (2015). *Supply Chain Strategy, Design and Compliance : Module 2.* APICS.
- Apriyani, D., Nurmalina, R., & Burhanuddin. (2018). EVALUASI KINERJA RANTAI PASOK SAYURAN ORGANIK DENGAN PENDEKATAN SUPPLY CHAIN OPERATION REFERENCE (SCOR) . *Jurnal Ilmiah Manajemen*, Volume 8, No. 2.
- BPS. (2019). *Perkembangan Indeks Produksi Industri Manufaktur 2017-2019.* Badan Pusat Statistik.
- BSN. (2015). *Transisi ISO/IEC 17021-1:2015, ISO 9001:2015 dan ISO 14001:2015, LS Harus Bersiap Diri.* Badan Standardisasi Nasional.
- Chopra, S., & Meindl, P. (2016). *Supply Chain Management: Strategy, Planning, and Operation. 6th Edition.* New york: Pearson.
- Chotimah, R. R., Purwanggono, B., & Susanty, A. (2018). Pengukuran Kinerja Rantai Pasok Menggunakan Metode SCOR dan AHP Pada Unit Pengantongan Pupuk Urea PT. Dwimatama Multikarsa Semarang. *Industrial Engineering Online Journal*, 6(4).
- Council, S. C. (2012). *Supply Chain Operations Reference Model: Association for Supply Chain Management.*
- David Tri Liputra, S. N. (2018). Pengukuran Kinerja Rantai Pasok dengan Model SCOR dan Metode Perbandingan Berpasangan. *Rekayasa Sistem Industri* , DOI: <http://dx.doi.org/10.26593/jrsi.v7i2.3033.119-125> .
- Hadiguna, & Ampuh, R. (2016). *Manajemen Rantai Pasok Agroindustri: Pendekatan Berkelanjutan untuk Pengukuran Kinerja dan Penilaian Risiko.* Padang: Andalas University Press.
- Handoko, T. H. (1988). *Manajemen Personalia dan Sumber Daya Manusia: Edisi Kedua.* Yogyakarta: BPFE - Yogyakarta.
- Hartati, M., Misnadesi, Okfalisa, Norhiza, F. L., & Silvia. (2019). Pengukuran Kinerja Rantai Pasok UKM Kalamai Uni War Menggunakan Metode Scor Dan Fuzzy Ahp .

- Hasibuan. A, e. a. (2018). Performance analysis of Supply Chain Management with Supply Chain Operation Reference model. *IOP Conf. Series: Journal of Physics*, doi : 10.1088/1742-6596/1007/1/012029.
- Heitasari, D. N., Pratama, I. L., & Farkhiyah, N. (2019). Analisis Kinerja Rantai Pasok dengan Metode SCOR dan Simulasi Sistem Diskrit: Studi Kasus Produk Engineer-to-Order (ETO) di PT. Boma Bisma Indra (Persero) . *Jurnal Inovasi Bisnis dan Manajemen Indonesia* , Volume 02, Nomor 04.
- Heizer, J., & Render, B. (2009). *Operations Management*. Pearson Education Inc., Upper Saddle River: New Jersey.
- Karl, A. A., Micheluzzi, J., Leite, L. R., & Pereira, C. R. (2018). Supply chain resilience and key performance indicators: a systematic literature review. *ISSN 1980-5411*.
- Kemenperin. (2020, Januari 6). *Kemenperin Bidik Industri Tumbuh 5,3 Persen Tahun 2020*. Retrieved from Kementerian Perindustrian Republik Indonesia: <https://kemenperin.go.id/>
- Kemenperin. (2020, Agustus 7). *Sektor Industri Masih Jadi Andalan PDB Nasional*. Retrieved from Kementerian Perindustrian Republik Indonesia: <https://kemenperin.go.id/>
- Kjersem, K., & Giskeødegård, M. (2020). Planning Procurement Activities in ETO Projects. *IFIP International Federation for Information Processing*, 565–572, 2020.
- Muhammad Fadil Novar, A. Y. (2018). SCOR and ahp based monitoring dashboard to measure rice sourcing performance at Indonesian bureau of logistics. . *Proceeding of 2018 12th International Conference on Telecommunication Systems, Services, and Applications, TSSA 2018*, 1-6.
- Nurhandayani, A., & Noor, A. M. (2018). PENGUKURAN KINERJA RANTAI PASOK CV. VIO BURGER DENGAN MENGGUNAKAN MODEL SUPPLY CHAIN OPERATION REFERENCE (SCOR) DAN METODE ANALYTICAL HIERARCHY PROCESS (AHP) . *Jurnal Ilmiah Teknologi dan Rekayasa* , Volume 23 No. 3 .
- Parmenter. (2015). *Key performance indicators: Developing, Implementing and Using Winning KPIs*. ed. Hoboken, New Jersey, : John Wiley & Sons.

- Persson, F., & Aradli, M. (2009). The Development of Dynamic Supply Chain Analysis Tool—Integration of SCOR and Discrete Event Simulation. *International Journal of Production Economics*, 121 (2), 574 - 583.
- Pujawan, I. N. (2005). *Supply Chain Management*. Surabaya: Penerbit Guna Widya.
- Putra, M. S., Andrayana, S., Fauziah, & Gunaryati, A. (2018). Fuzzy Analytical Hierarchy Process Method to Determine the Quality of Gemstones. *Advances in Fuzzy Systems*, Volume 2018, Article ID 9094380, 6 pages.
- Rakhman, A., Machfud, & Arkeman, Y. (2017). KinerJa Manajemen Rantai Pasok Dengan Menggunakan Pendekatan Metode Supply Chain Operation Reference (SCOR). *Jurnal Aplikasi Manajemen dan Bisnis*, DOI: <http://dx.doi.org/10.17358/jabm.4.1.106>.
- Saaty, T., & Vargas, L. (2006). *Decision Making With The Analytic Network Process*. United States of America: Springer.
- Strandhagen, J. W., Vallandingham, L. R., Alfnes, E., & Strandhagen, J. O. (2018). Operationalizing lean principles for lead time reduction in engineer-to-order (ETO) operations: A case study. *IFAC-PapersOnLine*, 51-11 (2018) 128–133.
- Suwastika, P. (2017, Juni 24). *ISO 9001 dalam Rantai Pasok*. Retrieved from SWAOnline : <https://swa.co.id/swa/my-article/iso-9001-dalam-rantai-pasok>
- Utami, N. W. (2020, Februari 11). Retrieved from Insight Talenta: <https://www.talenta.co/blog/insight-talenta/mengelola-bisnis-manufaktur/>
- Wahyuniardi, R., Syarwani, M., & Anggani, R. (2017). Pengukuran Kinerja Supply Chain Dengan Pendekatan Supply Chain Operation References (SCOR) . *JURNAL ILMIAH TEKNIK INDUSTRI* , doi: 10.23917/jiti.v16i2.4118.
- Wrihatnolo, R. (2008). *Monitoring, Evaluasi dan Pengendalian : Konsep dan Pembahasan*. Jakarta.