

DAFTAR PUSTAKA

- Aldila, N. 2020. Mengenal Pelabuhan Patimban, Mega Proyek Jokowi Bernilai Puluhan Triliun. <https://ekonomi.bisnis.com>. 15 Juni 2022 (10:15).
- Amponsah, C.T. & Adams, S. 2016. Service quality and customer satisfaction in public transport operations. *Int. J. Services and Operations Management*. 25(4): 531-549.
- A. Navicelli & F. De Carlo. 2018. Third-party logistics as a competitive advantage in Utilities spare parts management. *IFAC PapersOnLine*. 51(11): 600-611.
- Arvis, J.F. *et. al.* 2018. Connecting to Compete 2018: Trade Logistics in the Global Economy. pp. 82. Washington, DC: The International Bank for Reconstruction and Development/The World Bank.
- Astuti, E. D. & Sintesa, D. 2020. Kualitas Pelayanan Terhadap Kepuasan Pelanggan pada Aplikasi Pesan Antar Makanan. *Jurnal Ilmiah Komputerisasi Akuntansi*. 12(2): 154-158.
- Beysenbaev, R. 2018. The Importance of Country-Level Logistics Efficiency Assessment to the Development of International Trade. *British journal for social and economic reseach*. 18(36): 13-20.
- Beysenbaev, R. & Dus, Y. 2020. Proposals for improving the Logistics Performance Index. *The Asian Journal of Shipping and Logistics*. 36: 34-42.
- Cahyani, Z. D., *et. al.* 2016. Studi Implementasi Model House of Risk (HOR) untuk Mitigasi Risiko Keterlambatan Material dan Komponen Impor pada Pembangunan Kapal Baru. *Jurnal Teknik ITS*. 5(2): 52-59.
- Daoping, W. *et. al.* 2012. Research on Knowledge Base System of Coal Energy Saving Based on TRIZ Theory. *Procedia Engineering*. 29: 447-451
- Darmawan, A. *et. al.* 2021. KAJIAN KUALITAS LAYANAN JASA TRANSPORTASI LOGISTIK UNTUK MENINGKATKAN KEPUASAN

PELANGGAN DENGAN PENDEKATAN METODE ZONE OF TOLERANCE (ZOT). *Jurnal Ilmiah Teknik Industri*. 9(1): 36-48.

Ekmekci, I. & Nebati E. E. 2019. Triz Methodology and Applications. *Procedia Computer Science*. 158: 303–315

Gultom, D. K., *et. al.* 2020. Determinasi Kepuasan Pelanggan Terhadap Loyalitas Pelanggan Melalui Kepercayaan. *Jurnal Ilmiah Magister Manajemen*. 3(2): 171-180.

Gurcan, O. F. *et. al.* 2016. Third Party Logistics (3PL) Provider Selection with AHP Application. *Procedia-Social and Behavioral Sciences*. 235(2016): 226-23.

Harimurti, C. 2018. MODEL PENINGKATAN KINERJA SISTEM LOGISTIK YANG EFEKTIF DAN EFISIEN. *Jurnal Logistik Indonesia*. 01(01): 46-68.

Haris, R. F., *et. al.* 2018. Analisis Pencapaian Key Performance Indicator dalam Upaya Perbaikan Kualitas Pelayanan dengan Pendekatan DIFOTAL. (Studi Kasus: PT. Wira Logitama Saksama). *Jurnal Logistik Bisnis*. 10(2): 37-49.

Hartono, M. 2016. The Extended Integrated Model of Kansei Engineering, Kano, and TRIZ Incorporating Cultural Differences into Services. *International Journal of Technology*. Vol. 1: 97-104.

Hartono, M., *et. al.* 2018. *Kansei Engineering, Kano, & TRIZ for Logistics Service Excellence*. Yogyakarta. Graha Ilmu.

Haryono, E. 2022. EKONOMI INDONESIA TUMBUH TINGGI PADA TRIWULAN II 2022. <https://www.bi.go.id/id/publikasi/ruang-media/news-release>. 7 Agustus 2022 (09:20).

Ilevbare *et. al.* 2013. A review of TRIZ, and its benefits and challenges in practice. *Technovation*. 33: 30-37.

Iriandika, G. 2018. Analisis Kualitas Pelayanan Terhadap Kepuasan Pelanggan dengan Metode Customer Satisfaction Indexs dan Service Quality. *Skripsi*. Universitas Islam Indonesia.

- Jovcic, S. & Pruša, P. 2021. A Hybrid MCDM Approach in Third-Party Logistics (3PL) Provider Selection. *Mathematics*. 9: 2729.
- Kurniawan, D. C. 2018. Analisis dan Mitigasi Risiko Proses Make, Delive, Return dengan Pendekatan Model Green Supply Chain Operation Reference (GREEN SCOR) dan Metode House of Risk (HOR) pada PT. Globalindo Intimates. *Skripsi*. Universitas Islam Indonesia.
- Liao, C. N. & Kao, H. P. 2014. An evaluation approach to logistics service using fuzzy theory, quality function development and goal programming. *Computers & Industrial Engineering*. 68: 54-64.
- Limbourg, S. *et. al.* 2016. Logistics Service Quality: The Case of Da Nang City. *Procedia Engineering*. 142: 124-130.
- Magdalena, R., Vannie. 2019. Analisis Risiko Supply Chain dengan Model House of Risk (HOR) pada PT. Tatalogam Lestari. *Jurnal Teknik Industri*. 14(2): 53-62.
- Meidute, I. *et. al.* 2014. Consumer satisfaction with the quality of logistics services. *Procedia-Social and Behavioral Sciences*. 110: 330-34.
- Muslimin, R. H. *et. al.* 2022. Improving Service Quality Of Delivery Services Based On Heterogeneous Customer Behavior In A Developing Country: A Context During Covid-19. *Jurnal Manajemen Industri dan Logistik (JMIL)*. 06(01): 43-64.
- Navicelli, A. & F. De Carlo. 2018. Third-Party Logistics as a Competitive Advantage in Utilities Spare Parts Management. *IFAC PapersOnLine*. 51(11): 600–605.
- Parasuraman, LL. Berry & Zeithaml, V. A. 1985. A Conceptual Model of Service Quality and Its Implications for Future Reseach. *Journal of Marketing*, 49: 47-63.
- Paiqoh, M. 2016. Analisis Evaluasi dan Perancangan Perbaikan Kualitas Layanan Logistik pada Perusahaan 3PL di Surabaya. *Skripsi*. Institut Teknologi Sepuluh November Surabaya.

- Priyatno, Duwi. 2018. *SPSS Panduan Mudah Olah Data Bagi Mahasiswa & Umum*. Yogyakarta. Penerbit Andi.
- Pujawan, I. N. & Geraldin, L. H. 2009. House of risk: a model for proactive supply chain risk management. *Business Process Management Journal*, 15(6): 953-967.
- Pradita, S. P. *et. al.*,. 2020. The Use of Supply Chain Risk Management Process (SCRMP) in Third-Party Logistics Industry: A Case Study in Indonesia. *Jurnal Teknologi dan Manajemen Agroindustri*. 9(01): 1-10.
- Raimbekov, Z. S. 2017. The Study of the Logistics Development Effectiveness in the Eurasian Economic Union Countries and Measures to Improve it. *European Research Studies Journal*. 20(4B): 260-276.
- Roslan *et. al.* 2015. Service Quality: A Case Study of Logistics Sector in Iskandar Malaysia Using SERVQUAL Model. *Procedia-Social and Behavioral Sciences*. 172: 457-462.
- Sari, Y. *et. al.* 2022. Upaya Peningkatan Kualitas Layanan Logistik Distributor Compressed Natural Gas (CNG) Melalui Integrasi Service Quality, Kano, House of Quality (Perspektif Konsumen) dengan Competitive Profile dan Grand Strategy Matrix (Perspektif Manajemen Strategis). *Journal of Industrial Engineering Scientific Journal on Reseach and Application of Industrial System*. 07(1): 1-14.
- Shahin, A. *et. al.* 2017. TRIZ and the Kano model: proposing an integrated approach for improving product quality according to customer needs. *International Journal Productivity and Quality Management*. 20(3): 3392-404.
- Sofyan, M., Junaidi, A., Rahmawati, N. F. 2022. Analisis Kualitas Layanan dan Persepsi Harga Terhadap Keputusan Pembelian Jasa Ekspedisi PT. Kadiri Logistik Cargo. *SENMABIS*. 1(1): 83-95.

- Sufa'atin. 2017. Implementasi Probability Impact Matriks (PIM) untuk Mengidentifikasi Kemungkinan dan Dampak Risiko Proyek. *Ultima InfoSys*. 04(1): 43-47.
- Sugiyono. 2017. *METODE PENELITIAN KUANTITATIF KUALITATIF DAN R&D*. Bandung. ALFABETA.
- Sugiyono. 2020. *METODE PENELITIAN KUANTITATIF KUALITATIF DAN R&D*. Bandung. ALFABETA.
- Sutarman. 2017. *DASAR-DASAR MANAJEMEN LOGISTIK*. Bandung. Refika Aditama.
- Thai, V. V. 2013. Logistics service quality: conceptual model and empirical evidence. *International Journal of Logistic Reseach and Aplications*. 16(2): 114-131.
- Tjiptono, F., Diana, A. 2019. *Kepuasan Pelanggan Konsep, Pengukuran, & Strategi*. Yogyakarta. Penerbit Andi.
- Utomo, W. H. & Wijaya. 2013. Customer Satisfaction Analysis to Health Service by Servqual 5 Dimension Method and Customer Satisfaction Index. *International Journal of Computer Applications*. 70(12): 17-21.
- Valenzo-Jiménez, M. A. *et. al.* 2019. Application of the SERVQUAL model to evaluate the quality in the transportation service in Morelia, Mexico. *DYNA*. 86(211): 64-74.
- Wardhani, C. A. *et. al.* 2020. Pengaruh Kualitas Layanan Logistik, Kepuasan Pelanggan, dan Citra Merek Terhadap Loyalitas Pelanggan Jasa Logistik Menggunakan *Structural Equation Model*.
- Zahro. Ulvatuz. 2018. Pengembangan Desain Keamanan Rantai Pasok pada Perusahaan Third Party Logistic (3PL) dalam Brntuk Standarized Modular Service. *Skripsi*. Universitas Brawijaya.
- <https://ipi.worldbank.org/international/global>. Diakses pada tanggal 25 Juni 2022 (20:30).