

DAFTAR PUSTAKA

- Argiyantari, B., (2015), *Strategi Meraih Cost Saving Melalui Proses Procurement yang Efisien Dan Efektif*,
<https://supplychainindonesia.com/strategi-meraih-cost-saving-melalui-proses-procurement-yang-efisien-dan-efektif-2/>
- Arikunto, S., (2014), *Prosedur Penelitian: Suatu Pendekatan Praktik*, Jakarta: Penerbit PT. Asdi Mahasatya.
- Alfarisi, A., P., (2016), *Studi Sistem Koordinasi Hidrotermal Menggunakan Metode Minimax Optimization Pada Sistem Interkoneksi Jawa-Bali*, Universitas Pendidikan Indonesia repository.upi.edu, perpustakaan.upi.edu
- Aloini, D., Dulmin, R. Mininno, V., Zerbino, P., (2019), *Leveraging procurement-related knowledge through a fuzzy-based DSS: a refinement of purchasing portfolio models*, Journal Of Knowledge Management Vol. 23 NO. 6 2019, pp. 1077-1104
- Arabzad, S. M. dan Ghorbani, M., (2011), *Using Integrated FMEA-DEA Approach to Classify Purchasing Items Based on Kraljic's Model*, International Journal of Business and Social Science Vol. 2 No. 21
- Bianchini, A., Benci, A., Pellegrini, M., (2019), *Supply chain redesign for lead-time reduction through Kraljic purchasing portfolio and AHP integration*, Benchmarking: An International Journal Vol. 26 No. 4, 2019
- Bhutia, P.W., & Phipon, R. (2012). *Application of AHP and TOPSIS method for supplier selection problem*. IOSR Journal of Engineering, 2(10), 43–50. 14.
- Chopra, S., Meindl, P., 2016, *Supply Chain Management Strategy, Planning, and Operation*, Pearson Education Limited, United States of America.
- Christopher dan Schooner, (2007), *Incrementalism: Eroding the Impediments to a Global Public Procurement Market*, Journal of International Law.
- Crouch, G, (2002), *modular learning system: international purchasing & supply management*, International Trade Centre (ITC)

- Creswell, John W., 2014, *Research Design: pendekatan Kualitatif, Kuantitatif, dan Campuran*, Yogyakarta: Penerbit Pustaka Belajar.
- Diana, (2018), *Metode & Aplikasi Sistem Pendukung Keputusan*, Yogyakarta: Penerbit Deepublish.
- Donald, D. R. M., 2006, *Application of Kraljic's Purchasing Portfolio Matrix in an Undeveloped Logistics Infrastructure*, Maastricht School Of Management, Paramaribo.
- Fenson, C., Edin, P., (2008), *How Purchasing Practitioners Use The Kraljic Matrix, A Relative Comparative Case Study With Four Big Swedish Industrial Manufacturing Companies*, Stockholm School of Economics Department of Marketing and Strategy, Master Thesis forth period 2008.
- Ferreira, L.M., Kharlamov, A. (2012), *Application of Kraljic's purchasing portfolio matrix in construction industry – A case study*, International conference on industrial engineering and operations management.
- Ganguard, R. S. dan Chavan, A. A., (2015), *Benchmarking of purchasing practices using Kraljic approach*, *Benchmarking: An International Journal* Vol. 23 No. 7, 2016 pp. 1751-1779
<https://www.papworthpeople.com/what-are-the-six-rights-of-procurement/>
- Gelderman, C., J., dan Van weele. A., J., (2002), *Strategic Direction through Purchasing Portfolio Management: A Case Study*, *The Journal of Supply Chain Management*|Spring 2002
- Gelderman, C., J., dan Van weele. A., J., (2003), *Handling measurement issues and strategic directions in Kraljic's purchasing portfolio model*, *Journal of Purchasing & Supply Management* 9 (2003) 207–216
- Gelderman, C., J., dan Van weele. A., J., (2005), *Purchasing Portfolio Models: A Critique and Update*, *The Journal of Supply Chain Management: A Global Review of Purchasing and Supply* Copyright
- Ginanjar, D., (2015), *Pengendalian Logistic Rumah Sakit*, Bandung: Health And Medicine.

- Glockner, H., H., Pieters, R., de Rooij, W., (2005), *Importance Of The Kraljic Matriks As A Strategic Tool For Modern Purchasing*, LogForum 1, 1, 3, URL: <http://www.logforum.net/vol1/issue1/no3>. Copyright©: Wyższa Szkoła Logistyki, Poznań, Poland
- Grabara, J., Nowakowska, A., (2009), *Procurement Process In Power Energy Enterprise*, Annales Universitatis Apulensis Series Oeconomica, Faculty of Sciences, "1 Decembrie 1918" University, Alba Iulia, vol. 2(11), pages 1-19.
- Indrajit, R.E., Djokopranoto, R., 1993, *Konsep Manajemen Supply Chain Cara Baru Memandang Mata Rantai Penyediaan Barang*, Jakarta: PT Gramedia Widiasarana Indonesia.
- Indonesia Power, (2018), *Rencana Jangka Panjang PT Indonesia Power Tahun (RJPP) 2018-2022*.
- Indonesia Power Kamojang POMU (2020), *Power Generation Plan (PGP) 2020-2024*.
- Kamil, I., Wisnel, Silvera, Y., (2006), *Penentuan Strategi Pembelian Suku Cadang Alat Berat Dalam Penerapan Manajemen Rantai Pasok Di PT. Semen Padang*, Research Centre for Computer Aided Engineering (ReCCAe) Fakultas Teknik Universitas Andalas. Jurnal optimasi system industry.
- Kaufmann, L., Gaeckler, J., (2014), *On The Relationship Between Purchasing Integration And Purchasing Decision-Making Speed*, International Journal of Physical Distribution & Logistics Management Vol. 45 No. 3.
- Karttunen, E., (2018), *Purchasing And Supply Management Skills Revisited: An Extensive Literature Review*, Benchmarking: An International Journal Vol. 25 No. 9
- Kothari, C. R., (2004). *Research Methodology*. New Delhi: New Age International (P) Ltd., Publishers, Published by New Age International (P) Ltd., Publishers.
- Kraljic, P., (1983), *Purchasing Must Become Supply Management*. Harvard Business Review.
- Mello, T. M., Eckhardt, D., Leiras, A., (2017), *Sustainable procurement portfolio management: a case study in a mining company*, Production, 27, e20162136

- Murphy, P., R., Knemeyer, A., R., (2018), *Contemporary Logistic Twelfth Edition*, British Library Cataloguing-in-Publication Data
- Padhi, S., S., Wagner, S. M., Aggarwal, V., (2012), *Positioning of commodities using the Kraljic Portfolio Matriks*, Journal of Purchasing & Supply Management 18(2012)1–8
- PJB, (2019), Media Informasi dan Komunikasi PJB, Info PJB Edisi 114 Tahun 2019
- Pujotomo, D., Suliantoro, H., Huseina, A.F., (2019), *Procurement Strategy in Power Plant Companies (Case study in the supply of water generator engine parts)*, Annual Conference on Industrial and System Engineering (ACISE) 2019, IOP Conf. Series: Materials Science and Engineering 598 (2019) 012022 IOP Publishing doi:10.1088/1757-899X/598/1/012022
- Rachman, A. N. dan Nofrisel, (2018), *Analysis of Material Project Purchasing Strategy Using Kraljic's Method*, Advances in Economics, Business and Management Research, volume 72
- Rehman Khan, Sy., A., Yu, Z., (2019), *Strategic Supply Chain Management*, Springer 2019, EAI/Springer Innovations in Communication and Computing ISBN 978-3-030-15057-0 ISBN 978-3-030-15058-7 (eBook) <https://doi.org/10.1007/978-3-030-15058-7>.
- Riadi, H., S., (2020), *Pengendalian Jumlah Cacat Produk Pada Proses Cutting Dengan Metode Quality Control Circle (QCC) Pada PT.Toyota Boshoku Indonesia (Tbina)*, Journal Industrial Manufacturing Vol. 5, No. 1, Februari 2020, pp. 57-70
- P-ISSN: 2502-4582, E-ISSN: 2580-3794
- Saueressig, G. G., De Paris, A., Bauer, J. M., Luchese, J., Sellitto, M. A., Antunes Jr., J. A. V., (2017), *Strategic Materials Positioning Matriks: an Application in the Automotive Industry in Southern Brazil*, International Journal of Industrial Engineering and Management (IJIEM), Vol. 8 No 2, 2017, pp. 77-89.
- Siahaya, W., (2013). *Sukses Supply Chain Management Akses Demand Chain Management*. Jakarta: Penerbit In Media.

- Sekaran, U., Bougie, R., (2016), *Research Methods For Business-A Skill Building Approach*, Library of Congress Cataloging-in-Publication Data, Seventh edition. | Chichester, West Sussex, United Kingdom : John Wiley & Sons.
- Seth, D. dan Rastogi, S., (2019), *Application of vendor rationalization strategy for manufacturing cycle time reduction in engineer to order (ETO) environment*, Technology Management Vol. 30 No. 1, 2019 pp. 261-290.
- Shih, S., H., Shyur, H., J., Lee, E., S., (2006) An extension of TOPSIS for group decision making, *Mathematical and Computer Modelling* 45 (2007) 801–813.
- Song, D., Roe, M. Xu, W., 2015, *Optimising Supply Chain Performance: Information Sharing and Coordinated Management*, Plymouth University, United Kingdom.
- Sugiyono, (2019), *Metode Penelitian Kuantitatif*, Bandung: Penerbit Alfabeta
- Susanty, A., Bakhtiar, A., Ramadhona, A., (2016), *Integrasi AHP-TOPSIS Pada Kraljic Portofolio Matriks Dalam Penentuan Strategi Pembelian (Studi Kasus : PT.Hitachi Construction Machinery Indonesia*, Seminar Nasional Teknik Industri Universitas Gadjah Mada.
- Taherdoost, H., (2017), *Decision Making Using the Analytic Hierarchy Process (AHP); A Step by Step Approach*, International Journal of Economics and Management Systems <http://www.iiaras.org/iiaras/journals/ijems>.
- Thesno, H. Calvin, (2017), *Implementasi Strategi Pembelian Produk Dengan Metode Kraljic Matriks dan Analytic Hierarchy Process Pada UD. Dunia Plastik*, Calyptra: Jurnal Ilmiah Mahasiswa Universitas Surabaya Vol.6 No.2 (2017).
- Weber, A., Thomas, R., (2005), *Key Performance Indicators: Measuring and Managing the Maintenance*, Ivora Corporation, Canada.
- Weigel, U., Ruecker, M., (2017), *The Strategic Procurement Practice Guide Know-how, Tools and Techniques for Global Buyers*, Springer International Publishing AG 2017, ISSN 2192-8096 ISSN 2192-810X (electronic) Management for Professionals ISBN 978-3-319-57650-3 ISBN 978-3-319-57651-0 (eBook) DOI 10.1007/978-3-319-57651-0.

Yong, L., dan Kai, C., (2007), *A Study on Guaranteed Delivery Time Based Inventory Model of Component Commonality in Assemble-to-Order Systems*, The 6th International Conference on Management August 3-5, Wuhan, China