

## DAFTAR PUSTAKA

- Aaker, D. A. (1984). How To Select A Business Strategy. *California Management Review*, 26(3), 167–175. <https://doi.org/10.2307/41165087>
- Afiyanti, Y. (2008). Validitas dan Reliabilitas Dalam Penelitian Kualitatif.
- Amelia, P., Lathifah, A., & Yasa, I. N. A. (2021). Analysis of the impact of maritime sector development in supporting Indonesian Navy Ship operations. *Procedia Computer Science*, 197, 317–325. <https://doi.org/10.1016/j.procs.2021.12.146>
- Anantachoti, P., Jinachai, N., & Winit-Watjana, W. (2016). Exploring Key Factors Affecting the Competitiveness of Thailand's Cosmetic Industry Access to medicines View project Exploring competitiveness of Thailand's cosmetic industry using Porter's diamond model. In *Article in Thai Journal of Pharmaceutical Sciences* (Vol. 40, Issue 4). <http://www.tjps.pharm.chula.ac.th>
- Ariyoko, H. B., Putra, I. N., & Suharyo, O. S. (2019). Assessment of Technology Competitiveness Abilities in Indonesian War Ship in Asia. *Journal Asro*, 10(3), 58. <https://doi.org/10.37875/asro.v10i3.151>
- Attia, A., & Essam Eldin, I. (2018). Organizational learning, knowledge management capability and supply chain management practices in the Saudi food industry. *Journal of Knowledge Management*, 22(6), 1217–1242. <https://doi.org/10.1108/JKM-09-2017-0409>
- Azlan, A., & Rahman, A. (2020). *Noraini Zulkifli Muhamad Nazrul Basar*.
- Bachtiar, A. I., Marimin, Adrianto, L., & Bura, R. O. (2021). Determinants of shipbuilding industry competitive factors and institutional model analysis. *Decision Science Letters*, 10(2), 151–162. <https://doi.org/10.5267/j.dsl.2020.11.004>
- Baez-Leon, C., Palacios-Ceña, D., Fernandez-de-las-Peñas, C., Velarde-García, J. F., Rodríguez-Martínez, M. Á., & Arribas-Cobo, P. (2022). A qualitative study on a novel peer collaboration care programme during the first COVID-19 outbreak: A SWOT analysis. *Nursing Open*, 9(1), 765–774. <https://doi.org/10.1002/nop2.1128>
- Bagenda, W., Sule, E. T., Febrian, E., & Sari, D. (2018). The influence of unique capability, functional strategy on company performance of shipbuilding industry in Indonesia. In *Int. J. Business and Globalisation* (Vol. 20, Issue 3).
- Bari, A. (2017). Our oceans and the blue economy: Opportunities and challenges. *Procedia Engineering*, 194, 5–11. <https://doi.org/10.1016/j.proeng.2017.08.109>
- Behera, L. K., & Misra, S. N. (2012). India's naval shipbuilding Industry: Key gaps and policy options. *Defence Studies*, 12(3), 434–451. <https://doi.org/10.1080/14702436.2012.703846>
- Betts, C. V. (1996). Developments in warship design and engineering. *Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering*, 210(2), 139–150. [https://doi.org/10.1243/PIME\\_PROC\\_1996\\_210\\_307\\_02](https://doi.org/10.1243/PIME_PROC_1996_210_307_02)

- Birt, L., Scott, S., Cavers, D., Campbell, C., & Walter, F. (2016). Member Checking: A Tool to Enhance Trustworthiness or Merely a Nod to Validation? *Qualitative Health Research*, 26(13), 1802–1811. <https://doi.org/10.1177/1049732316654870>
- Bitzinger, R. A. (2019). *Overlooked: South Korea's Naval Shipbuilding*. www.rsis.edu.sg
- Bitzinger, R. A. (2019). The defense industry of the Republic of Korea. *The Economics of the Global Defence Industry*.
- Budiaستuti, D. (2022). *Validitas dan Reabilitas Penelitian*.
- Bueger, C. (2015). What is maritime security? *Marine Policy*, 53, 159–164. <https://doi.org/10.1016/j.marpol.2014.12.005>
- Carlson, C. P. (2020). *Concept, A Methodology for Looking Down Range*. <https://digital-commons.usnwc.edu/cmsi-maritime-reports>
- Chuanran, C. (2019). Seoul many warships for ASEAN. *Defence Review Asia*.
- Chung, D., & Shin, D. (2021). When do firms invest in R&D? Two types of performance feedback and organizational search in the Korean shipbuilding industry. *Asian Business and Management*, 20(5), 583–617. <https://doi.org/10.1057/s41291-019-00102-1>
- Chung, T. W. (2016). A Study on Logistics Cluster Competitiveness among Asia Main Countries using the Porter's Diamond Model. *Asian Journal of Shipping and Logistics*, 32(4), 257–264. <https://doi.org/10.1016/j.ajsl.2016.12.010>
- Collins, G. (2013). China Has Become a Top Global Warship Builder Publication Date 2013 eScholarship.org Powered by the. In *SITC Research Briefs*.
- Coredikris, D., & Batubara, Sf. A. (2019). *The effect of platform and sensor weapon and command (SEWACO) maintenance and the quality of human resources on the operational readiness of the ship*. 53–60. www.jmr.unican.es
- Darko, A., Chan, A. P. C., Ameyaw, E. E., Owusu, E. K., Pärn, E., & Edwards, D. J. (2019). Review of application of analytic hierarchy process (AHP) in construction. *International Journal of Construction Management*, 19(5), 436–452. <https://doi.org/10.1080/15623599.2018.1452098>
- Devanty, A., Zilal Hamzah, M., & Sofilda, E. (2018). Analisis Dampak Regulasi Tingkat Komponen Dalam Negeri (TKDN) Terhadap Industri Pada Sektor Teknologi Informasi Dan Komunikasi Di Indonesia. In *Seminar Nasional Cendekiawan ke* (Vol. 4).
- Dinarjito, A. (2019). Penyertaan Modal Negara Pertumbuhan Aset Dan Kinerja Badan Usaha Milik Negara. *E-Jurnal Akuntansi*, 28(2), 1323. <https://doi.org/10.24843/eja.2019.v28.i02.p20>
- Distanont, A., & Khongmalai, O. (2020). The role of innovation in creating a competitive advantage. *Kasetsart Journal of Social Sciences*, 41(1), 15–21. <https://doi.org/10.1016/j.kjss.2018.07.009>

- Downey, L., Bonds, E., & Clark, K. (2010). Natural resource extraction, armed violence, and environmental degradation. *Organization and Environment*, 23(4), 417–445. <https://doi.org/10.1177/1086026610385903>
- Drobetz, W., Gavriilidis, K., Krokida, S. I., & Tsouknidis, D. (2021). The effects of geopolitical risk and economic policy uncertainty on dry bulk shipping freight rates. *Applied Economics*, 53(19), 2218–2229. <https://doi.org/10.1080/00036846.2020.1857329>
- Erboz, G. (2020). A qualitative study on industry 4.0 competitiveness in Turkey using porter diamond model. *Journal of Industrial Engineering and Management*, 13(2), 266–282. <https://doi.org/10.3926/jiem.2915>
- Erdoğan, S., Yıldırım, D. Ç., & Gedikli, A. (2020). Natural resource abundance, financial development and economic growth: An investigation on Next-11 countries. *Resources Policy*, 65. <https://doi.org/10.1016/j.resourpol.2019.101559>
- Fainshmidt, S., Smith, A., & Judge, W. Q. (2016). National Competitiveness and Porter's Diamond Model: The Role of MNE Penetration and Governance Quality. *Global Strategy Journal*, 6(2), 81–104. <https://doi.org/10.1002/gsj.1116>
- Fang, K., Zhou, Y., Wang, S., Ye, R., & Guo, S. (2018). Assessing national renewable energy competitiveness of the G20: A revised Porter's Diamond Model. *Renewable and Sustainable Energy Reviews*, 93(November 2016), 719–731. <https://doi.org/10.1016/j.rser.2018.05.011>
- Gavalas, D., Syriopoulos, T., & Tsatsaronis, M. (2022). Assessing key performance indicators in the shipbuilding industry; an MCDM approach. *Maritime Policy and Management*, 49(4), 463–491. <https://doi.org/10.1080/03088839.2021.1876939>
- Ghimire, L. P., & Kim, Y. (2018). An analysis on barriers to renewable energy development in the context of Nepal using AHP. *Renewable Energy*, 129, 446–456. <https://doi.org/10.1016/j.renene.2018.06.011>
- Gilli, A., & Gilli, M. (2019). Why China Has Not Caught Up Yet: Military-Technological Superiority and the Limits of Imitation, Reverse Engineering, and Cyber Espionage. *International Security*, 43(3), 141–189. [https://doi.org/10.1162/isec\\_a\\_00337](https://doi.org/10.1162/isec_a_00337)
- Giovannus, D. (2020). Pengaturan Tingkat Kandungan Dalam Negeri (TKDN) Atau *Local Content Requirements* di Indonesia.
- Grossman, D. (2021). *Indonesia Is Quietly Warming Up to China*.
- Guan, Z., Xu, Y., Jiang, H., & Jiang, G. (2019). International competitiveness of Chinese textile and clothing industry – a diamond model approach. *Journal of Chinese Economic and Foreign Trade Studies*, 12(1), 2–19. <https://doi.org/10.1108/JCEFTS-01-2018-0003>
- Gunasekaran, A., Subramanian, N., & Papadopoulos, T. (2017). Information technology for competitive advantage within logistics and supply chains: A review. *Transportation Research Part E: Logistics and Transportation Review*, 99, 14–33. <https://doi.org/10.1016/j.tre.2016.12.008>

- HALİFE, H., Dergisi, A., Üniversitesi, G., Yerleşkesi, T., Ve İdari, İ., Fakültesi, B., & Bölümü, İ. (2020). *Analysis Of Competitiveness of Turkish Textile Sector Based on The Porter's Diamond Model.*
- Harper, J. (2018). National Defense Industrial Association Industrial Concerns Shaping Asia-Pacific Arms Market. *Source: National Defense*, 102(775), 27–29. <https://doi.org/10.2307/27022213>
- Hasan Zakaria, A., Firdaus, F., Febriansyah Arifin, K., Munawar, sum, & Gunawan, A. (2023). Pengaruh Penerapan Kebijakan TKDN (Tingkat Komponen Dalam Negeri) Terhadap Daya Saing Produk Keramik. In *Jurnal Ekobis Dewantara* (Vol. 6, Issue 1).
- Hayashi, P., Abib, G., & Hoppen, N. (2019). Validity in Qualitative Research: A Processual Approach. In *The Qualitative Report* (Vol. 24, Issue 1).
- Hayton, B. (2018). The modern creation of China's 'historic rights' claim in the South China sea. *Asian Affairs*, 49(3), 370–382. <https://doi.org/10.1080/03068374.2018.1487689>
- Hedman, J., & Kalling, T. (2003). The business model concept: Theoretical underpinnings and empirical illustrations. *European Journal of Information Systems*, 12(1), 49–59. <https://doi.org/10.1057/palgrave.ejis.3000446>
- Ho, W., & Ma, X. (2018). The state-of-the-art integrations and applications of the analytic hierarchy process. In *European Journal of Operational Research* (Vol. 267, Issue 2, pp. 399–414). Elsevier B.V. <https://doi.org/10.1016/j.ejor.2017.09.007>
- Hossain, K. A., Zakaria, N. M. G., & Sarkar, M. A. R. (2017). SWOT analysis of China shipbuilding industry by third eyes. *Procedia Engineering*, 194, 241–246. <https://doi.org/10.1016/j.proeng.2017.08.141>
- Huberman, M. B. M. and A. M. (1994). An Expanded Sourcebook: Qualitative Data Analysis. In *Sage Publications* (Vol. 1304, pp. 89–92). Sage Publications.
- Idrus, M. A. , R. D. M. , & S. S. (2019). *Pengembangan industri perkapalan nasional untuk mendukung keamanan maritim Indonesia.*
- Irfan, M., Zhao, Z. Y., Ahmad, M., & Mukeshimana, M. C. (2019). Critical factors influencing wind power industry: A diamond modelbased study of India. *Energy Reports*, 5, 1222–1235. <https://doi.org/10.1016/j.egyr.2019.08.068>
- Jang, W., Song, J. P., Kim, H., Kim, M., & Song, J. W. (2019). The Recent Statistical Analyses of Korean Defense Industry and its Policy Implications (2012~16)1. *International Journal of New Innovations in Engineering and Technology*, 10.
- Jaquith, P. E. , T. B. , K. R. G. , & N. T. B. (2021). Total Ownership Cost Reduction Strategies for New Warship Design and Construction Programs. *Naval Engineers Journal*.
- Jung, J. (2020). The fourth industrial revolution, knowledge production and higher education in South Korea. *Journal of Higher Education Policy and Management*, 42(2), 134–156. <https://doi.org/10.1080/1360080X.2019.1660047>

- Kabeyi, M. J. B. (2019). Organizational strategic planning, implementation and evaluation with analysis of challenges and benefits for profit and nonprofit organizations. *International Journal of Applied Research*, 5(6), 27–32. <https://doi.org/10.22271/allresearch.2019.v5.i6a.5870>
- Katsaros, K. K., Tsirikas, A. N., & Kosta, G. C. (2020). The impact of leadership on firm financial performance: the mediating role of employees' readiness to change. *Leadership and Organization Development Journal*, 41(3), 333–347. <https://doi.org/10.1108/LODJ-02-2019-0088>
- Khanna, M. (2019). Understanding China's naval ship building industry – lessons India can learn. *Maritime Affairs*, 15(1), 1–14. <https://doi.org/10.1080/09733159.2019.1631512>
- Kharub, M., & Sharma, R. (2017). Comparative analyses of competitive advantage using Porter diamond model (the case of MSMEs in Himachal Pradesh). *Competitiveness Review*, 27(2), 132–160. <https://doi.org/10.1108/CR-02-2016-0007>
- Kharub, M., & Sharma, R. K. (2016). Investigating the role of porter diamond determinants for competitiveness in MSMEs. *International Journal for Quality Research*, 10(3), 471–486. <https://doi.org/10.18421/IJQR10.03-02>
- Kleczka, M. (2020). Between Europeanisation and domestic favouritism: recent progresses of defence-industrial restructuring in Germany. *Defense and Security Analysis*, 36(4), 455–457. <https://doi.org/10.1080/14751798.2020.1857918>
- Kolosinska, M., Petrashchak, O., Kolosinskyi, I., & Katana, A. (2018). Tourism sector in transition economy on example of Ukraine: Determinants of competitiveness. *Geojournal of Tourism and Geosites*, 21(2), 239–252. <https://doi.org/10.30892/gtg.21119-284>
- Komalasari Dewi, Y., & Purnamasari, D. (2021). Costs of maritime security inspection to merchant ship operations—the Indonesian shipowners' perspective. *Australian Journal of Maritime and Ocean Affairs*. <https://doi.org/10.1080/18366503.2021.1962059>
- Kotcharin, S., & Maneenop, S. (2020). Geopolitical risk and corporate cash holdings in the shipping industry. *Transportation Research Part E: Logistics and Transportation Review*, 136. <https://doi.org/10.1016/j.tre.2020.101862>
- Kristensen, H. M., & Korda, M. (2019). Tactical nuclear weapons, 2019. *Bulletin of the Atomic Scientists*, 75(5), 252–261. <https://doi.org/10.1080/00963402.2019.1654273>
- Kuncoro, F. (2018). Membangun Kekuatan Nasional Dengan Mewujudkan Visi Poros Maritim Dunia. *Jurnal Pertahanan & Bela Negara*, 5(2), 175–190. <https://doi.org/10.33172/jpbh.v5i2.363>
- Kurniawan, R., & Managi, S. (2018). Economic Growth and Sustainable Development in Indonesia: An Assessment \*. *Bulletin of Indonesian Economic Studies*, 54(3), 339–361. <https://doi.org/10.1080/00074918.2018.1450962>
- Kusumah, D., Adi Purwantoro, S., Teknologi Pertahanan, F., & Pertahanan, U. R. (2022). *Perkembangan Kebijakan Industri Pertahanan Indonesia Dalam Setiap Masanya*.

- Kutlu Gündogdu, F., & Kahraman, C. (2020). A novel spherical fuzzy analytic hierarchy process and its renewable energy application. *Soft Computing*, 24(6), 4607–4621. <https://doi.org/10.1007/s00500-019-04222-w>
- Kwon, E. (2018). South Korea's Deterrence Strategy Against North Korea's WMD. *East Asia*, 35(1), 1–21. <https://doi.org/10.1007/s12140-018-9282-9>
- Lin, D., Lee, C. K. M., Lau, H., & Yang, Y. (2018). Strategic response to Industry 4.0: an empirical investigation on the Chinese automotive industry. *Industrial Management and Data Systems*, 118(3), 589–605. <https://doi.org/10.1108/IMDS-09-2017-0403>
- Liu, J., Wei, Q., Dai, Q., & Liang, C. (2018). Overview of wind power industry value chain using diamond model: A case study from China. *Applied Sciences (Switzerland)*, 8(10). <https://doi.org/10.3390/app8101900>
- Liu, X., Shao, F., & Zhang, X. (2020). Research on the Civil-Military Integration Logistics Support System of Warships. *IOP Conference Series: Materials Science and Engineering*, 853(1). <https://doi.org/10.1088/1757-899X/853/1/012031>
- Lund, H. B., & Karlsen, A. (2020). The importance of vocational education institutions in manufacturing regions: adding content to a broad definition of regional innovation systems. *Industry and Innovation*, 27(6), 660–679. <https://doi.org/10.1080/13662716.2019.1616534>
- Madrohim, M., & Prakoso, L. Y. (2021). The Total War Strategy Through the Improvement of the Role of National Shipyard in Supporting Main Weapon System of Indonesian Navy. *Journal of Social and Political Sciences*, 4(1). <https://doi.org/10.31014/aior.1991.04.01.245>
- Maharani, C., & Matthews, R. (2022). The Role of Offset in the Enduring Gestation of Indonesia's Strategic Industries. *Defence and Peace Economics*, 00(00), 1–22. <https://doi.org/10.1080/10242694.2022.2065423>
- Ma'ruf, B., & MM, M. (2014). Aplikasi Manajemen dan Teknologi untuk Mendorong Daya Saing Industri Kapal dan Industri Pelayaran Nasional. In *Prosiding Seminar Nasional Manajemen ...* (Issue May, pp. 1995–1998).
- Mascaraque-Ramírez, C., & Para-González, L. (2022). Can the six dimensions of Marketing Promotion enhance performance in the international shipbuilding industry? *Proceedings of the Institution of Mechanical Engineers Part M: Journal of Engineering for the Maritime Environment*, 236(1), 245–256. <https://doi.org/10.1177/14750902211003004>
- Mattis, J. (2018). Summary of the 2018 national defense strategy of the United States of America. *Department of Defense Washington United States*.
- McLeod, S., Schapper, J. H. M., Curtis, C., & Graham, G. (2019). Conceptualizing freight generation for transport and land use planning: A review and synthesis of the literature. *Transport Policy*, 74, 24–34. <https://doi.org/10.1016/j.tranpol.2018.11.007>
- McRae, D. (2019). Indonesia's South China Sea Diplomacy: A Foreign Policy Illiberal Turn? *Journal of Contemporary Asia*, 49(5), 759–779. <https://doi.org/10.1080/00472336.2019.1601240>

- Meyer, P. K., Nurmandi, A., & Agustiyara, A. (2019). Indonesia's swift securitization of the Natuna Islands how Jakarta countered China's claims in the South China Sea. *Asian Journal of Political Science*, 27(1), 70–87. <https://doi.org/10.1080/02185377.2019.1590724>
- Michael Quinn, P. (2002). Qualitative research & evaluation methods. In *Qualitative Inquiry*. Sage Publications.
- Ming Cheung, T. (2018). *Strengths and Weaknesses of China's Defense Industry and Acquisition System and Implications for the United States*. [www.acquisitionresearch.net](http://www.acquisitionresearch.net)
- Mohamad, S., Shafaghat, A., Salim Ferwati, M., Keyvanfar, A., Jin Ying, O., Jamshidnezhad, A., Ahmad, H., & Khorami, M. (2019). A Treatment Wetland Park Assessment Model for Evaluating Urban Ecosystem Stability using Analytical Hierarchy Process (AHP) Towards an Eco-Districts Strategy for Sustainable Urbanism in the Gulf Region-Greater Doha as a Case Study View project RESTORATIVE LANDSCAPE View project A Treatment Wetland Park Assessment Model for Evaluating Urban Ecosystem Stability using Analytical Hierarchy Process (AHP). In *Journal of Environmental Treatment Techniques* (Vol. 7, Issue 1). <https://www.researchgate.net/publication/334308547>
- Moisio, S. (2018). *Geopolitics of the knowledge-based economy*.
- Momaya, A. A. and K. (2004). Competitiveness of Firms : Review of theory , frameworks and models. *Management*, 26(1), 45–61.
- Morris, M., Schindelhutte, M., & Allen, J. (2005). The entrepreneur's business model: Toward a unified perspective. *Journal of Business Research*, 58(6), 726–735. <https://doi.org/10.1016/j.jbusres.2003.11.001>
- Morse, J. M., Barrett, M., Mayan, M., Olson, K., & Spiers, J. (2002). Verification Strategies for Establishing Reliability and Validity in Qualitative Research. *International Journal of Qualitative Methods*, 1(2), 13–22. <https://doi.org/10.1177/160940690200100202>
- Notteboom, T., Pallis, T., & Rodrigue, J. P. (2021). Disruptions and resilience in global container shipping and ports: the COVID-19 pandemic versus the 2008–2009 financial crisis. *Maritime Economics and Logistics*, 23(2), 179–210. <https://doi.org/10.1057/s41278-020-00180-5>
- Para-González, L., & Mascaraque-Ramírez, C. (2020). The six dimensions of CSR as a driver of key results in the shipbuilding industry. *Corporate Social Responsibility and Environmental Management*, 27(2), 576–584. <https://doi.org/10.1002/csr.1821>
- Periska, A., Siahaan, T., & Aritonang, S. (2020). *Analisis Kendala Penggunaan Komponen... | Periska, Siahaan, Aritonang / 81*. <https://www.antaranews.com/berita/632171/p>
- Porter, Mi. E. (1990). The Competitive Advantage of Nations. In *New York: The Free Press: Vol. first* (Issue Competitive advantage).
- Pramono, S., & Changming, L. (2019). *Global Maritime Fulcrum and the New Eurasia: Opportunity and Challenge for Indonesia*. 140(ISCogi 2017), 25–28. <https://doi.org/10.2991/iscogi-17.2019.7>

- Prasetyo, J. H., & Riyanto, S. (2021). A Strategy To Strengthen The Organizational Citizenship Behaviour Of Steel Industry's Employee In Indonesia Telecommuting Concepts, Applications & Learning View project Management of Organizational Performance: the Role of Human Resource Management Strategy View project Samrotul Janiah. <https://www.researchgate.net/publication/351632818>
- Priadi, A. A. (2022). Optimization of Smart Technologies in Improving Sustainable Maritime Transportation. *IOP Conference Series: Earth and Environmental Science*, 972(1). <https://doi.org/10.1088/1755-1315/972/1/012084>
- Progoulaki, M., & Theotokas, I. (2010). Human resource management and competitive advantage: An application of resource-based view in the shipping industry. *Marine Policy*, 34(3), 575–582. <https://doi.org/10.1016/j.marpol.2009.11.004>
- Promentilla, M. A. B., Aviso, K. B., Lucas, R. I. G., Razon, L. F., & Tan, R. R. (2018). Teaching Analytic Hierarchy Process (AHP) in undergraduate chemical engineering courses. *Education for Chemical Engineers*, 23, 34–41. <https://doi.org/10.1016/j.ece.2018.05.002>
- Purwaningsih, M., Purwandari, B., Sunarso, F. P., & Setiadi, F. (2021). Harnessing e-collaboration for rural tourism recovery after covid-19: Dual analysis using swot and porter's diamond model. In *Emerging Science Journal* (Vol. 5, Issue 4, pp. 559–575). Ital Publication. <https://doi.org/10.28991/esj-2021-01297>
- Purwohedi, U. (2022). *Metode Penelitian Prinsip Dan Praktek.pdf*. Raih Asa Sukses.
- Quintão, C., Andrade, P., & Almeida, F. (2020). How to Improve the Validity and Reliability of a Case Study Approach. *Journal of Interdisciplinary Studies in Education*, 9(2), 264–275.
- Ricardianto, P., Ikhsan, R. B., Setiawati, R., & Gugat, R. M. D. (2020). How to improve ship crew's work effectiveness through the leadership style, work life balance and employee engagement in Indonesia national shipping. *Management Science Letters*, 10(2), 399–410. <https://doi.org/10.5267/j.msl.2019.8.030>
- Rochwulaningsih, Y., Sulistiyono, S. T., Masruroh, N. N., & Maulany, N. N. (2019). Marine policy basis of Indonesia as a maritime state: The importance of integrated economy. *Marine Policy*, 108. <https://doi.org/10.1016/j.marpol.2019.103602>
- Rosyidin, M. (2021). The cult of glory: national myth and the idea of Global Maritime Fulcrum in Indonesia's foreign policy, 2014–2019. *South East Asia Research*, 29(3), 297–314. <https://doi.org/10.1080/0967828X.2021.1954484>
- Roux, S. (2016). The Document: A Multiple Concept. *Proceedings from the Document Academy*, 3(1). <https://doi.org/10.35492/docam/3/1/10>
- Saha, P. (2016). Indonesia's potential as a maritime power. *Maritime Affairs*, 12(2), 28–41. <https://doi.org/10.1080/09733159.2016.1232951>

- Sahri, A., Putra, M. I. H., Mustika, P. L. K., & Murk, A. J. (2020). A treasure from the past: Former sperm whale distribution in Indonesian waters unveiled using distribution models and historical whaling data. *Journal of Biogeography*, 47(10), 2102–2116. <https://doi.org/10.1111/jbi.13931>
- Sariisik, M., Turkay, O., & Akova, O. (2011). How to manage yacht tourism in Turkey: A swot analysis and related strategies. *Procedia - Social and Behavioral Sciences*, 24, 1014–1025. <https://doi.org/10.1016/j.sbspro.2011.09.041>
- Setyadi, E., Raharjo, D. T., Keuangan, P., & Stan, N. (2020). ANALISIS KINERJA KEUANGAN PT KAI SEBELUM DAN SETELAH PENYERTAAN MODAL NEGARA PADA TAHUN 2015.
- Shapiro, C. (1989). *The theory of business strategy*. 29(1), 15–109.
- Siegel, D. S., & Leih, S. (2018). Strategic management theory and universities: An overview of the Special Issue. *Strategic Organization*, 16(1), 6–11. <https://doi.org/10.1177/1476127017750776>
- Sitompul, R. F., Endri, E., Hasibuan, S., Jaqin, C., Indrasari, A., & Putriyana, L. (2022). Policy Challenges of Indonesia's Local Content Requirements on Power Generation and Turbine Production Capability. *International Journal of Energy Economics and Policy*, 12(1), 225–235. <https://doi.org/10.32479/ijep.12504>
- Soebagjo, R. L. P. and N. (2015). Global maritime axis: Indonesia, China and new approach to southeast Asian regional resilience. *International Journal of China Studies*, 6(2), 149–157.
- Stanić, V., Hadjina, M., Fafandjel, N., & Matulja, T. (2018). Toward shipbuilding 4.0—an industry 4.0 changing the face of the shipbuilding industry. In *Brodogradnja* (Vol. 69, Issue 3, pp. 111–128). Brodarski Institute. <https://doi.org/10.21278/brod69307>
- Taufik Hidayat. (2016). *Analisis Peningkatan Kandungan Komponen Lokal Pada Pembangunan Kapal Baru di Dalam Negeri Improvement Analysis of Component Local Content on Domestic New Building*.
- Teece, D. J. (2010). Business models, business strategy and innovation. *Long Range Planning*, 43(2–3), 172–194. <https://doi.org/10.1016/j.lrp.2009.07.003>
- Till, G., Koh, C., & Lean, S. (2018). *Naval Modernisation in Southeast Asia, Part Two Submarine Issues for Small and Medium Navies*.
- Topuz, Ş., Yilmaz Sezer, N., Aker, M. N., Gönenç, İ. M., Öner Cengiz, H., & Er Korucu, A. (2021). A SWOT analysis of the opinions of midwifery students about distance education during the Covid-19 pandemic a qualitative study. *Midwifery*, 103. <https://doi.org/10.1016/j.midw.2021.103161>
- Tsai, P. H., Chen, C. J., & Yang, H. C. (2021). Using Porter's Diamond Model to Assess the Competitiveness of Taiwan's Solar Photovoltaic Industry. *SAGE Open*, 11(1). <https://doi.org/10.1177/2158244020988286>
- Tsiligiris, V. (2018). An adapted Porter Diamond Model for the evaluation of transnational education host countries. *International Journal of Educational Management*, 32(2), 210–226. <https://doi.org/10.1108/IJEM-03-2017-0076>

- Valdaliso, J. M. (2018). Moving up in the league with a little help from the state: The Spanish shipbuilding industry during the developmental francoist regime. *International Journal of Maritime History*, 30(3), 488–507. <https://doi.org/10.1177/0843871418778996>
- van Tatenhove, J. P. M. (2021). *COVID-19 and European maritime futures: different pathways to deal with the pandemic*. <https://doi.org/10.1007/s40152-021-00216-3>/Published
- Varelas, S., & Apostolopoulos, N. (2020). The implementation of strategic management in greek hospitality businesses in times of crisis. *Sustainability (Switzerland)*, 12(17). <https://doi.org/10.3390/su12177211>
- Vishnevskiy, K., Karasev, O., Meissner, D., Razheva, A., & Klubova, M. (2017). Technology foresight in asset intensive industries: The case of Russian shipbuilding. *Technological Forecasting and Social Change*, 119, 194–204. <https://doi.org/10.1016/j.techfore.2016.05.001>
- Vlados, C. (2019). Porter's Diamond Approaches and the Competitiveness Web. *International Journal of Business Administration*, 10(5), 33. <https://doi.org/10.5430/ijba.v10n5p33>
- Voloshynov, S. A., & Shmeltser, E. O. (2020). *The use of digital escape room in educational electronic environment of maritime higher education institutions*.
- Wang, J., & Wang, Z. (2020). Strengths, weaknesses, opportunities and threats (Swot) analysis of china's prevention and control strategy for the covid-19 epidemic. In *International Journal of Environmental Research and Public Health* (Vol. 17, Issue 7). MDPI AG. <https://doi.org/10.3390/ijerph17072235>
- Weitz, R. (2013). *South Korea's defense industry: Increasing domestic capabilities and global opportunities*. [www.keia.org](http://www.keia.org)
- Wu, H. C., Cheng, C. C., & Ai, C. H. (2018). A study of experiential quality, experiential value, trust, corporate reputation, experiential satisfaction and behavioral intentions for cruise tourists: The case of Hong Kong. *Tourism Management*, 66, 200–220. <https://doi.org/10.1016/j.tourman.2017.12.011>
- Xi, L. , & S. H. (2021). *The Shipbuilding and Shipping Industry in Ancient China. The Origins of Sciences in China*. <http://www.springer.com/series/16685>
- Ye, R. K., Gao, Z. F., Fang, K., Liu, K. L., & Chen, J. W. (2021). Moving from subsidy stimulation to endogenous development: A system dynamics analysis of China's NEVs in the post-subsidy era. *Technological Forecasting and Social Change*, 168. <https://doi.org/10.1016/j.techfore.2021.120757>
- Yu, H. C., Kuo, L., & Kao, M. F. (2017). The relationship between CSR disclosure and competitive advantage. *Sustainability Accounting, Management and Policy Journal*, 8(5), 547–570. <https://doi.org/10.1108/SAMPJ-11-2016-0086>