

DAFTAR PUSTAKA

- Adami, V.S., Antunes Júnior, J.A.V., Sellitto, M.A. (2017). Regional Industrial Policy In The Wind Energy Sector: The Case Of The State Of Rio Grande Do Sul, Brazil. *Energy Policy* 111, 18–27.
- Adlmaier, D., Sellitto, M.A., (2007). Returnable Packaging For Transportation Of Manufactured Goods: A Case Study In Reverse Logistics. *Production* 17 (2), 395–406.
- Amos, C., Pentina, I., Hawkins, T.G., Davis, N. (2014). “Natural” Labeling And Consumers’ Sentimental Pastoral Notion. *Journal Of Brand Management*. 23 (4/5), 268–281.
- Azeem Muhammad, Munir Ahmed, Sajid Haider, Muhammad Sajjad. (2021). Expanding Competitive Advantage Through Organizational Culture, Knowledge Sharing And Organizational Innovation. *Technology in Society*, 66: 1-10, <https://doi.org/10.1016/j.techsoc.2021.101635>.
- Azevedo, S., Carvalho, H., Machado, V. (2011). The Influence Of Green Practices On Supply Chain Performance : A Case Study Approach. *Transportation Research Record*. Part E 47, 850–871.
- Bel, R. (2018). A Property Rights Theory Of Competitive Advantage. *Journal Strategic Management*. 39, 1678–1703.
- Berrone, P. Fosfuri, A. Gelabert, L, Gomez-Mejia,L. (2013). Necessity As The Mother Of Green Invention: Institutional Pressure And Environmental Innovations. *Journal Strategic Management*. 34(8): 891-909.
- Black, J., Hashimzade, N., Myles, G. (2009). *A Dictionary of Economics, third ed.* Oxford University Press, Incorporated, New York, <http://dx.doi.org/10.1093/acref/9780199237043.001.0001>.
- Boon-Seng Tan. (2019). In Search Of The Link Between Organizational Culture And Performance. *Leadership andOrganization Development Journal*, <https://doi.org/10.1108/LODJ-06- 2018-0238>.
- Borchardt, M., Sellitto, M., Pereira, G., Gomes, L., 2012. Ecodesign Case Studies For Furniture Companies Using The Analytic Hierarchy Process. *International Journal of Industrial Engineering and Management*. 19 (8).
- Cameron, KS, Quinn, RE, 2006. *Diagnosis and Changing Organizational Culture Based on a Competitive Value Framework*. Addison-Wesley, Reading, Massachusetts.
- Camino, J., 2007. Re-evaluating green marketing strategy: a stakeholder perspective. *European Journal of Marketing*. 41 (11/12), 1328–1358.

- Colicchia, C., Creazza, A., Dallari, F., 2017. Lean And Green Supply Chain Management Through Intermodal Transport: Insights From The Fast Moving Consumer Goods Industry. *Production Planning and Inventory Control.* 28 (4), 321–334.
- Cordella, M., Alfieri, F., Sanfelix, J., Donatello, S., Kaps, R., Wolf, O., 2019. Improving Material Efficiency In The Life Cycle Of Products: A Review Of EU Ecolabel Criteria. *International Journal of Life Cycle Assessment.* 1–15 online first.
- Darnall, N., Ji, H., Vázquez-Brust, D.A., 2018. Third-Party Certification, Sponsorship, And Consumers' Ecolabel Use. *Journal Business Ethics.* 150 (4), 953–969.
- David Fred R, Forest R David, 2016, *Manajemen Strategik*, edisi 15, Salemba Empat, Jakarta.
- Denison, D., Hooijberg, R., Lane, N., & Lief, C. (2012). *Leading Culture Change In Global Organizations.* San Francisco, California: Jossey-Bass.
- Djajaatmadja Charisma Artiga, Grisna Angadwita. (2018). Identifikasi Pengaruh Budaya Organisasi Terhadap Keunggulan Bersaing Dengan Pendekatan Rbv Pada Usaha Katering King Of Delicious Meal. *e-Proceeding of Management*, 1:215-230.
- Eltayeb, T.K., Zailani, S., Ramayah, T., 2011. Green Supply Chain Initiatives Among Certified Companies In Malaysia And Environmental Sustainability : Investigating The Outcomes. *Resource Conservation and Recycling.* 55 (5), 495–506.
- Esposito, M., Tse, T., Soufani, K. (2018). Introducing A Circular Economy: New Thinking With New Managerial And Policy Implications. *California Management Review.* 60 (3), 5–19
- Farhikhteh, S. Kazemi, A., Shahin, A., Shafiee, M.M. (2020). How Competitiveness Factors Propel Smes To Achieve Competitive Advantage Compet. *Journal International Business Review.* 30, 315–338
- Farida Ida, Doddy Setiawan. (2022). Business Strategies and Competitive Advantage: The Role of Performance and Innovation. *Journal of Open Innovation: Technology, Market, and Complexity.* 8(163): 2-16, <https://doi.org/10.3390/joitmc8030163>.
- Ferreira, M., Jabbour, C., Jabbour, A. (2017). Maturity Levels Of Material Cycles And Waste Management In A Context Of Green Supply Chain Management: An Innovative Framework And Its Application To Brazilian Cases. *Journal Material Cycles Waste Management.* 19 (1), 516–525.

- Geng, R., Mansouri, S.A., Aktas, E. (2017). The Relationship Between Green Supply Chain Management And Performance: A Meta-Analysis Of Empirical Evidences In Asian Emerging Economies. *International Journal Production Economics.* 183, 245–258.
- Ghozali, Imam & Hengky Latan. 2015. *Partial Least Squares Konsep, Teknik dan Aplikasi Menggunakan Program SmartPLS 3.0 Untuk Penelitian Empiris.* Semarang: Universitas Diponegoro.
- Gilg, A., Barr, S., Ford, N. (2005). Green Consumption Or Sustainable Lifestyles Identifying The Sustainable Consumer. *Futures* 37 (6), 481–504.
- Gurlek mert, Muhamrem Tuna. (2017). Reinforcing Competitive Advantage Through Green Organizational Culture And Green Innovation. *The Service IndustriesJournal.* 1-25,<http://dx.doi.org/10.1080/02642069.2017.1402889>.
- Hong z, Guo, X. 2019. Green Product Supply Chain Contracts Considering Environmental Responsibilities. *Omega.* 83: 155-166.
- Jogiyanto, H. M. 2011. *Konsep dan Aplikasi Structural Equation Modeling Berbasis Varian Dalam Penelitian.* Yogyakarta: UPP STIM YKPN.
- Jones, R., Jimmieson, NL, Griffiths, A., 2005. Impact of Organizational Culture and Reestablishment of Capabilities on The Successful Implementaion of Change: the mediating role of readiness to change. *Journal Management Study,* 42 (2), 361–386, <http://dx.doi.org/10.1111/j>.
- Kushwaha, G.S., Sharma, N.K. 2016. Green Initiatives: A Step Towards Sustainable Development And Firm's Performance In The Automobile Industry. *Journal Cleaner Production.* 13(4): 387-395.
- Law, J. (2009). *A Dictionary of Business and Management, fifth ed.* Oxford University Press, Oxford England; New York.
- Lee, S.Y, Rha J., Choi, D., Noh, Y. (2013). Pressure Affecting Green Supply Chain Performance. *Management Decision.* 51(8): 1753-1768.
- Li, D.,Zheng, M., Cao, C., Chen, X, Ren, S., Huang, M. (2017). The Impact Of Legitimacy Pressure And Corporate Profitability On Green Innovartion: Evidence From China Top 100. *Journal Cleaner Production.* 141: 41-49.
- Luthra, S. Garg, D., Haleem, A. 2014. Green Supply Chain Management: Implementation And Performance – A Literature Review. *Journal of Advances in Management Research.* 11 (2): 20-46.
- Quinn, RE, Rohrbaugh, J., 1983. A Spatial Model of Effectiveness Criteria: Against Competing Values Approaches to Organizational Analysis. . *Management Science.* 29, 363–377, <http://dx.doi.org/10.1287/mnsc.29.3.363>.
- Robbins Stephen P, Timothy A. Judge, 2015, *Perilaku Organisasi*, edisi 16, Salemba Empat, Jakarta.

- Schein, E.H. (2010). *Organizational Culture and Leadership*, vol.2. John Wiley and Sons, San Fransisco, CA.
- Sekaran, Uma & Roger Bougie. 2016. *Research Methods For Business: A Skill Building Approach 7th Edition*. Chichster: Wiley
- Sellitto, M. (2018). Assessment Of The Effectiveness Of Green Practices In The Management Of Two Supply Chains. *Bus. Journal Management Process*. 24 (1), 23-48.
- Sellitto, M., Hermann, F. (2019). Influence Of Green Practices On Organizational Competitiveness: A Study Of The Electrical And Electronics Industry. *Journal Management Engineering*. 31 (2), 98–112.
- Shafique, M., Asghar, M., Rahman, H. (2017). The Impact Of Green Supply Chain Management Practices On Performance: Moderating Role Of Institutional Pressure With Mediating Effect Of Green Innovation. *Business Manageent Education*, 15(1): 91-108.
- Sivakumar, R., Kannan, D., Murugesan, P. (2015). Green Vendor Evaluation And Selection Using AHP And Taguchi Loss Functions In Production Outsourcing In Mining Industry. *Resource Policy*. 46, 64–75.
- Suellen J. Hogan, Leonard V. Coote. (2014). Organizational Culture, Innovation, And Performance: A Test Of Schein's Model. *Journal Business Resource*, 67 (8): 1609–1621, <https://doi.org/10.1016/j.jbusres.2013.09.007>.
- Wen-Jung Chang, Shu-Hsien Liao, Tai-Te Wu, Relationships Among Organizational Culture, Knowledge Sharing, And Innovation Capability: A Case Of The Automobile Industry In Taiwan, *Knowl. Manag. Resource Practice*. 15 (3): 471–490, <https://doi.org/10.1057/s41275-016-0042-6>.
- Widagdo Suwignyo, Emi Kholifah Rachmaningsih, Yuniorita Indah Handayani, 2019, *Resource Based View Strategi Bersaing Berbasis Kapabilitas dan Sumberdaya*, Mandala Press: Jawa Timur.
- Wu, K., Tseng, M., Vy, T. (2011). Evaluation The Drivers Of Green Supply Chain Management Practices In Uncertainty. *Procedia – Social Behaviour Science*. 25, 384– 397.
- Zhang, A.; Zhang, W. (2022). Network Orientation, Organisational Improvisation And Innovation: An Empirical Examination. *System Resource Behaviour Science*, 39:668–678.
- Zhu, Q., Sarkis, J., Lai, K. (2012). Green Supply Chain Management Innovation Diffusion And Its Relationship To Organizational Improvement: An Ecological Modernization Perspective. *Journal Enginering Technological Management*. 29 (1), 168–185.