

DAFTAR PUSTAKA

- Aslam, Tehseen. 2013. *Analysis Of Manufacturing Supply Chains Using System Dynamics And Multi-Objective Optimization*. University Of Skövde.
- Berg, Achim, Vidhya Ganesan, Ganaka Herath, Julian Hügl, E Praveen Krishnan. 2023. *Redesigning Apparel Manufacturing In Asia: A Pattern For Resilience*.
- Bevanda, Vuk, Aleksandra Živaljević, E Biljana Pejović. 2020. “Growth And Development Of The Company As A Factor In Improving Business Efficiency”. *6th Limen Conference Proceedings (Part Of Limen Conference Collection)* 6: 191–200. Doi:10.31410/Limen.2020.191.
- Büyüközkan, Gülçin, E Fethullah Göçer. 2018a. “Digital Supply Chain: Literature Review And A Proposed Framework For Future Research”. *Computers In Industry* 97: 157–77. Doi:10.1016/J.Compind.2018.02.010.
- Büyüközkan, Gülçin, E Fethullah Göçer. 2018b. “Digital Supply Chain: Literature Review And A Proposed Framework For Future Research”. *Computers In Industry* 97: 157–77. Doi:10.1016/J.Compind.2018.02.010.
- Centon, Jafet Moisés Gonzales, Wuilmer Chávez Cubas, Jeanette Berrio Huillcacuri, E Abrahan Braulio Santos Maldonado. 2023. “Business Growth And Its Relationship With The Profitability Of A Commercial Mse In Arequipa, Peru”. *Región Científica*. Doi:10.58763/Rc202387.
- Chaffey, Dave, E Tanya Hemphill. 2019. 410 Pearson Education Limited *Digital Business And E-Commerce Management*. Wwww.Pearson-Books.Com (16 De Julho De 2024).
- Chopra, Sunil, E P Meindl. 2001. “Supply Chain Management: Strategy, Planning, And Operation”.
<https://www.scholars.northwestern.edu/en/publications/supply-chain-management-strategy-planning-and-operation> (18 De Janeiro De 2024).
- Christopher, Martin, E Helen Peck. 2004. “Building The Resilient Supply Chain”. *The International Journal Of Logistics Management* 15(2): 1–14. Doi:10.1108/09574090410700275/Full/Pdf.

- Cohen, Morris, Shiliang Cui, Sebastian Doetsch, Ricardo Ernst, Arnd Huchzermeier, Panos Kouvelis, Hau Lee, Hirofumi Matsuo, E Andy A. Tsay. 2022. “Bespoke Supply-Chain Resilience: The Gap Between Theory And Practice”. *Journal Of Operations Management* 68(5): 515–31. Doi:10.1002/Joom.1184.
- Creswell, John W. 2014. *Research Design Qualitative, Quantitative, And Mixed Methods Approaches (4th Ed.)*. Org. Cres. <https://archive.org/details/methodology-albatnic-libraries-creswell> (11 De Junho De 2024).
- Fernandez-Escobedo, Rudy, Begoña Eguía-Peña, E Leire Aldaz-Odrizola. 2023. “Economic Agglomeration In The Age Of Industry 4.0: Developing A Digital Industrial Cluster As A New Policy Tool For The Digital World”. *Competitiveness Review* Ahead-Of-Print(Ahead-Of-Print). Doi:10.1108/Cr-07-2022-0095/Full/Pdf.
- Frankowska, Marzena, E Katarzyna Cheba. 2021. “The Relational Embeddedness As The Differentiator Of The Cluster Supply Chain Collaboration – A Multidimensional Comparative Analysis”. *Competitiveness Review* 32(1): 59–84. Doi:10.1108/Cr-11-2019-0114.
- Freeman, R. Edward. 1984. “Strategic Management: A Stakeholder Approach”. <https://www.amazon.com/Strategic-Management-Stakeholder-Approach-Pitman/dp/0273019139> (12 De Junho De 2024).
- Gastón Cedillo-Campos, Miguel, E Miguel Gaston Cedillo-Campos. 2014. “Supply Chain Clustering: The Next Logistics Frontier?” Doi:10.13140/2.1.1242.6561.
- Gezgin, Enis, Xin Huang, Prakash Samal, E Ildefonso Silva Operations. 2017. “Digital Transformation: Raising Supply-Chain Performance To New Levels”.
- Gunasekaran, Angappa, Thanos Papadopoulos, Rameshwar Dubey, Samuel Fosso Wamba, Stephen J. Childe, Benjamin Hazen, E Shahriar Akter. 2017. “Big Data And Predictive Analytics For Supply Chain And Organizational

- Performance”. *Journal Of Business Research* 70: 308–17.
Doi:10.1016/J.Jbusres.2016.08.004.
- Gusti Dendra, Feby, Ghina Salsabilla Amnedy, Febriza Imansuri, E Dan Ridho Hans Gurning. 2024. *Penerapan Teknologi Digital Pada Rantai Pasok Di Era Industri 4.0: Studi Kasus Pada Perusahaan Multinasional Olahraga Supply Chain Optimization With Digital Technology In The Era Of Industry 4.0: A Case Study Of A Multinational Sports Company*.
- Huang, Biqing, E Xiao Xue. 2012a. “An Application Analysis Of Cluster Supply Chain: A Case Study Of Jch”. *Kybernetes* 41(1–2): 254–80.
Doi:10.1108/03684921211213070/Full/Pdf.
- Huang, Biqing, E Xiao Xue. 2012b. “An Application Analysis Of Cluster Supply Chain: A Case Study Of Jch”. *Kybernetes* 41(1–2): 254–80.
Doi:10.1108/03684921211213070.
- Jia, Fu, Kexin Li, E Tianyu Zhang. 2024. “Triple A Supply Chain Management And Sustainability”. Doi:10.1108/Imds-10-2023-0756.
- Kache, Florian, E Stefan Seuring. 2017. “Challenges And Opportunities Of Digital Information At The Intersection Of Big Data Analytics And Supply Chain Management”. Doi:10.1108/Ijopm-02-2015-0078.
- Kim, Soo Wook. 2006. “The Effect Of Supply Chain Integration On The Alignment Between Corporate Competitive Capability And Supply Chain Operational Capability”. *International Journal Of Operations And Production Management* 26(10): 1084–1107.
Doi:10.1108/01443570610691085.
- Lee, Hau L. 2004. “The Triple-A Supply Chain”. *Www.Hbr.Org* (12 De Maio De 2023).
- Leopoulos, Vrassidas, Konstantinos Kirytopoulos, E Dimitra Voulgaridou. 2007. *Swot Analysis In Supply Chain Clustering*.
- Li, Fang, E Junru Qiu. 2012. “Study On Cluster Supply Chain Synergetic Management”. Doi:10.4028/Www.Scientific.Net/Amr.433-440.2172.
- Liu, Kam Pui, E Weisheng Chiu. 2021. “Supply Chain 4.0: The Impact Of Supply Chain Digitalization And Integration On Firm Performance”. *Asian Journal*

- Of Business Ethics* 10(2): 371–89. Doi:10.1007/S13520-021-00137-8/Figures/2.
- Liu, Kam Pui, Weisheng Chiu, Jie Chu, E Leven J. Zheng. 2022a. “The Impact Of Digitalization On Supply Chain Integration And Performance”. *Journal Of Global Information Management* 30(1): 1–20. Doi:10.4018/Jgim.311450.
- Liu, Kam Pui, Weisheng Chiu, Jie Chu, E Leven J. Zheng. 2022b. “The Impact Of Digitalization On Supply Chain Integration And Performance”. *Journal Of Global Information Management* 30(1): 1–20. Doi:10.4018/Jgim.311450.
- Magnus, Karl-Hendrik, Patricio Ibáñez, Alice Scalco, E Julian Hügl. 2024. *Reimagining The Apparel Value Chain Amid Volatility*.
- Manavalan, E., E K. Jayakrishna. 2019. “A Review Of Internet Of Things (Iot) Embedded Sustainable Supply Chain For Industry 4.0 Requirements”. *Computers & Industrial Engineering* 127: 925–53. Doi:10.1016/J.Cie.2018.11.030.
- Masa’deh, Ra’ed, Ismail Muheisen, Bader Obeidat, E Ashraf Bany Mohammad. 2022. “The Impact Of Supply Chain Integration On Operational Performance: An Empirical Study”. *Sustainability (Switzerland)* 14(24). Doi:10.3390/Su142416634.
- Miranda, Pablo A., Rosa G. González-Ramírez, Neale R. Smith, Pablo A. Miranda, Rosa G. González-Ramírez, E Neale R. Smith. 2011. “Districting And Customer Clustering Within Supply Chain Planning: A Review Of Modeling And Solution Approaches”. *Supply Chain Management - New Perspectives*. Doi:10.5772/19986.
- Moleong, Lexy J. 2018. *Metodologi Penelitian Kualitatif*. <https://inlislite.uin-suska.ac.id/Opac/Detail-Opac?Id=12221> (11 De Junho De 2024).
- Nadkarni, Swen, Reinhard Prügl, Swen Nadkarni, E Reinhard Prügl. 2021. “Digital Transformation: A Review, Synthesis And Opportunities For Future Research”. *Management Review Quarterly* 71(2): 233–341. Doi:10.1007/S11301-020-00185-7.

- Parker, Geoffrey, Marshall W. Van Alstyne, E Xiaoyue Jiang. 2016. “Platform Ecosystems: How Developers Invert The Firm”. *Ssrn Electronic Journal*. Doi:10.2139/Ssrn.2861574.
- Pereira, Carla Santos, Natercia Durão, Fernando Moreira, E Bruno Veloso. 2022. “The Importance Of Digital Transformation In International Business”. *Sustainability (Switzerland)* 14(2). Doi:10.3390/Su14020834.
- Pfeffer, J, E G Salancik. 1978. “The Design And Management Of Externally Controlled Organizations”. *The External Control Of Organizations*: 257–68.
- Porter, Danaka M. 2018. *Using K-Means Clustering To Create Cost And Demand Functions That Decrease Excess Inventory And Better Manage Inventory In Defense*.
- Porter, Michael E. 2008. *Competitive Advantage : Creating And Sustaining Superior Performance*.
- Porter, Michael E, E James E Heppelmann. 2014. “Hbr.Org Spotlight On Managing The Internet Of Things How Smart, Connected Products Are Transforming Competition”.
- Putri, Amelia Maharani, Achmad Fauzi, Mikael Ladhuny, Isabelle Joanna Aritonang, Antariksa Dunia Aryanto, Zafira Esha Salsabila, E Yodi Eko Adinugroho. 2024. “Strategi Penerapan Rantai Pasok Digital Berkelanjutan: Peluang Dan Tantangan Di Era Digital”. Doi:10.38035/Jim.V3i2.
- Queiroz, Maciel M., E Samuel Fosso Wamba. 2020. “The Role Of Digital Connectivity In Supply Chain And Logistics Systems: A Proposed Simple Framework”. Em *Lecture Notes In Computer Science (Including Subseries Lecture Notes In Artificial Intelligence And Lecture Notes In Bioinformatics)*, Springer, 79–88. Doi:10.1007/978-3-030-44999-5_7.
- Queiroz, Maciel M., Susana Carla Farias Pereira, Renato Telles, E Marcio C. Machado. 2019. “Industry 4.0 And Digital Supply Chain Capabilities: A Framework For Understanding Digitalisation Challenges And Opportunities”. *Benchmarking* 28(5): 1761–82. Doi:10.1108/Bij-12-2018-0435.

- Rai, Arun, Ravi Patnayakuni, E Nainika Seth. 2006. “Firm Performance Impacts Of Digitally Enabled Supply Chain Integration Capabilities”. *Mis Quarterly: Management Information Systems* 30(2): 225–46. Doi:10.2307/25148729.
- Sabri, Yasmine. 2019. “In Pursuit Of Supply Chain Fit”. *International Journal Of Logistics Management* 30(3): 821–44. Doi:10.1108/Ijlm-03-2018-0068.
- Sachs, Jeffrey D. 2006. *The End Of Poverty: Economic Possibilities For Our Time* - Google Search.
https://www.google.co.id/search?q=The+End+Of+Poverty%3a+Economic+Possibilities+For+Our+Time&Tbm=Bks&Hl=En&Gl=Id&Ei=F_Rjzs7lio onsemp7y8iae&Ved=0ahukewiozbgk35mgaxwdrmwghqcedxeqsj4fcam (19 De Maio De 2024).
- Schwab, Klaus. 2016. *The Fourth Industrial Revolution* - Google Search.
https://www.google.co.id/search?q=The+Fourth+Industrial+Revolution&Sca_Esv=345267d81bec8f30&Hl=En&Gl=Id&Biw=1280&Bih=551&Ei=U pdjztw1e4kvsemp-Uox4ag&Ved=0ahukewjv8adb4pmgaxwcmwghfrxbywq4dudcba&Uact=5&Oq=The+Fourth+Industrial+Revolution&Gs_Lp=Egxnd3mtd2l6lxlncnaaahg ciibuagugrm91cnroieluzhvhzdhpjywwgumv2b2x1dglvbjilec4ygaqykqiyiguyc xaagiaegjcegiofmgsqlabiabbirahikbtifeaaygaqybraagiaemguqabiabdifeaaygaq ybraagiaemguqabiabdifec4ygaqyghaugiaegjcegiofgjcfgnweg4egoae2aedske fujcewjcecaf4azabajgbfkabfkobazaumbg8gbapgbafgbapgcacjggoahlcah qqabiabbjbbi0ahjpbbjqatgbacicexaagamytaiy6giyiwmjywhyaqlcahwqlhgdgl qcgkgdgoocgjodgisdgjsdgi8b2aecmamiugyecaeyb7ogbggceaeycrogbggdeae yfjihazeumaahsw0&Sclient=Gws-Wiz-Serp (19 De Maio De 2024).
- Da Silva Serapião Leal, Gabriel, Wided Guédria, E Hervé Panetto. 2019. “Interoperability Assessment: A Systematic Literature Review”. *Computers In Industry* 106: 111–32. Doi:10.1016/J.Compind.2019.01.002.
- Simchi-Levi, David., Philip. Kaminsky, E Edith. Simchi-Levi. 2003. “Designing And Managing The Supply Chain : Concepts, Strategies, And Case Studies”. : 354.

- https://books.google.com/books/about/Designing_And_Managing_The_Supply_Chain.html?id=Sykyu06odpgc (18 De Janeiro De 2024).
- Song, Michael, Cornelia Droge, Sangphet Hanvanich, E Roger Calantone. 2005. “Marketing And Technology Resource Complementarity: An Analysis Of Their Interaction Effect In Two Environmental Contexts”. *Strategic Management Journal* 26(3): 259–76. Doi:10.1002/Smj.450.
- Srinivasan, Mukundan, E Young B Moon. *A Comprehensive Clustering Algorithm For Strategic Analysis Of Supply Chain Networks*.
www.elsevier.com/locate/dsw.
- Sugiyono. 2014. *Metode Penelitian Kuantitatif, Kualitatif Dan R & D*.
<https://opac.perpusnas.go.id/detailopac.aspx?id=911046> (11 De Junho De 2024).
- Sutjipto, Mohammad Riza, Rahmat Hardian Putra, Aji Widodo, E Sri Kuntadi. 2025. “Analysis Of Iot Business Strategy Development In The Transportation Sector At Telkom Indonesia Based On The Pestel-Swot Paradigm Analysis”. *Mjbem* 4(1): 72–84. Doi:10.56532/Mjbem.V4i1.79.
- Al Tera, Abdelwahab, Ahmad Alzubi, E Kolawole Iyiola. 2024. “Supply Chain Digitalization And Performance: A Moderated Mediation Of Supply Chain Visibility And Supply Chain Survivability”.
 Doi:10.1016/J.Heliyon.2024.E25584.
- Tricahyono, Dodie, Ahmad Iman Sudrajad, Al-Amin, Zuwardi, Eka Budi Yulianti, Irnayenti, Ahmad, E Wati Rosmawati. 2023. “The Role Of Digitalization Performance On Digital Business Strategy In Indonesia Msems”.
International Journal Of Professional Business Review 8(6): E02260.
 Doi:10.26668/Businessreview/2023.V8i6.2260.
- Turban, Efraim, David King, Jae Kyu Lee, Ting-Peng Liang, E Deborrah C Turban. 2015. *Springer Texts In Business And Economics Electronic Commerce A Managerial And Social Networks Perspective Eighth Edition*.
<http://www.springer.com/series/10099>.

- Wang, Michael, E Daniel Prajogo. 2024. “The Effect Of Supply Chain Digitalisation On A Firm’s Performance”. *Industrial Management And Data Systems* 124(5): 1725–45. Doi:10.1108/Imds-09-2023-0629/Full/Pdf.
- Weill, P., E S. Woerner. 2015. “Thriving In An Increasingly Digital Ecosystem”. *Mit Sloan Management Review*.
- Wernerfelt, Birger. 1984. “A Resource-Based View Of The Firm”. *Strategic Management Journal* 5(2): 171–80.
- Wong, Christina W.Y., Kee Hung Lai, E Edward W.N. Bernroider. 2015. “The Performance Of Contingencies Of Supply Chain Information Integration: The Roles Of Product And Market Complexity”. *International Journal Of Production Economics* 165: 1–11. Doi:10.1016/J.Ijpe.2015.03.005.
- Yin, Robert K. 2003. *Applications Of Case Study Research*.
https://archive.org/details/applicationsofca0000yin_F6g1 (11 De Junho De 2024).
- Yudowati1, Siska P, E Andry Alamsyah2. 2018. “Big Data Framework For Auditing Process”. *International Journal Of Engineering & Technology*: 908–11. [www.Sciencepubco.Com/Index.Php/Ijet](http://www.sciencepubco.com/index.php/IJET) (16 De Março De 2025).
- Zhao, Nanyang, Jiangtao Hong, E Kwok Hung Lau. 2023. “Impact Of Supply Chain Digitalization On Supply Chain Resilience And Performance: A Multi-Mediation Model”. *International Journal Of Production Economics* 259: 108817. Doi:10.1016/J.Ijpe.2023.108817.
- Zhou, Haidi, Qiang Wang, Lixu Li, Thompson S H Teo, E Shuili Yang. 2023a. “Supply Chain Digitalization And Performance Improvement: A Moderated Mediation Model”. Doi:10.1108/Scm-11-2022-0434.
- Zhou, Haidi, Qiang Wang, Lixu Li, Thompson S.H. Teo, E Shuili Yang. 2023b. “Supply Chain Digitalization And Performance Improvement: A Moderated Mediation Model”. *Supply Chain Management* 28(6): 993–1008. Doi:10.1108/Scm-11-2022-0434.