

## DAFTAR PUSTAKA

- Acemoglu, Daron, Simon Johnson, dan A.Robinson James. 2005. "Institutions as a Fundamental Cause of Long-Run Growth." *Handbook of Economic Growth* 1: 385–472. [https://doi.org/10.1016/S1574-0684\(05\)01006-3](https://doi.org/10.1016/S1574-0684(05)01006-3).
- Adeleye, Bosede Ngozi, Obindah Gershon, Adeyemi Ogundipe, Oluwarotimi Owolabi, Ifeoluwa Ogunrinola, dan Oluwasogo Adediran. 2020. "Comparative Investigation of the Growth-Poverty-Inequality Trilemma in Sub-Saharan Africa and Latin American and Caribbean Countries." *Heliyon* 6 (12): e05631. <https://doi.org/10.1016/j.heliyon.2020.e05631>.
- Akamatsu, Kaname. 1961. "A Theory of Unbalanced Growth in the World Economy." *Weltwirtschaftliches Archiv* Vol. 86: 196-217.
- Akamatsu, Kaname. 1962. "A Historical Pattern of Economic Growth in Developing Countries." *The Developing Economies* Vol. 1: 3–25. <https://doi.org/10.1111/j.1746-1049.1962.tb01020.x>.
- Amendolagine, Vito, Andrea F. Presbitero, Roberta Rabellotti, dan Marco Sanfilippo. 2019. "Local Sourcing in Developing Countries: The Role of Foreign Direct Investments and Global Value Chains." *World Development* 113: 73–88. <https://doi.org/10.1016/j.worlddev.2018.08.010>.
- Ando, Mitsuyo. 2006. "Fragmentation and Vertical Intra-Industry Trade in East Asia." *North American Journal of Economics and Finance* 17 (3): 257–81. <https://doi.org/10.1016/j.najef.2006.06.005>.
- Antras, Pol, dan Davin Chor. 2021. *On the Measurement of Upstreamness and Downstreamness in Global Value Chains. World Trade Evolution: Growth, Productivity and Employment*. <https://doi.org/10.4324/9781351061544-5>.
- Antràs, Pol, dan Davin Chor. 2018. "On the Measurement of Upstreamness and Downstreamness in Global Value Chains." *NBER Working Paper Series* 24185. <https://www.nber.org/papers/w24185>.
- Antràs, Pol, Davin Chor, Thibault Fally, dan Russell Hillberry. 2012. "Measuring the Upstreamness of Production and Trade Flows." *American Economic Review* 102 (3): 412–16. <https://doi.org/10.1257/aer.102.3.412>.
- Appleyard, Dennis R., dan J. Field Alfred. 2017. *International Economics*. <https://www.worldcat.org/title/international-economics/oclc/950750914>.
- Arellano, Manuel, dan Stephen Bond. 1991. "Some Tests of Specification for Panel Data: Monte Carlo Evidence and an Application to Employment Equations."

*The Review of Economic Studies, Ltd* 58 (2): 277–97.  
<https://doi.org/10.2307/2297968>.

Arellano, Manuel, dan Olympia Bover. 1995. “Another Look at the Instrumental Variables Estimation of Error Component Models.” *Journal of Econometrics* 68: 29–51. [https://doi.org/https://doi.org/10.1016/0304-4076\(94\)01642-D](https://doi.org/https://doi.org/10.1016/0304-4076(94)01642-D).

Asian Development Bank. 2018a. “Global Value Chain Participation in Asia and the Pacific: Variations Across Economies, Across Sectors, and Over Time.” In *PART III Global Value Chains*, 204–49. <https://www.adb.org/sites/default/files/publication/443671/part3-gvcs.pdf>.

Asian Development Bank. 2018b. *Global Value Chains: Part III*. <https://www.adb.org/sites/default/files/publication/443671/part3-gvcs.pdf>.

Asian Development Bank. 2018c. *Multiregion Input-Output Tables*. <https://www.adb.org/sites/default/files/publication/175162/gvc.pdf>.

Asian Development Bank. 2019. “The Evolution of Indonesia’s Participation in Global Value Chains.” Manila, Philippines: Philippines: Asian Development Bank. <https://doi.org/10.22617/SPR190493-2>.

Athukorala, Prema-Chandra, dan Nobuaki Yamashita. 2006. “Production Fragmentation and Trade Integration: East Asia in Global Context.” *North American Journal of Economics and Finance* 17: 233–256. doi:10.1016/j.najef.2006.07.002.

Ayadi, Rym, Giorgia Giovannetti, Enrico Marvasi, Giulio Vannelli, dan Chahir Zaki. 2021. “Demand and Supply Exposure through Global Value Chains: Euro-Mediterranean Countries during COVID.” *The World Economy* 00: 1–20. <https://onlinelibrary.wiley.com/doi/epdf/10.1111/twec.13156>.

Backer, Koen De, Marco Kools, dan Zuzana Smidova. 2017. “OECD Economics Department Working Papers No . 1438 Moving up the global value chain in Latvia Andrés Fuentes Hutfilter ,” no. 1438.

Balassa, Bela. 1965. “Trade Liberalisation and ‘Revealed’ Comparative Advantage.” *The Manchester School* 33(2): 99–123. <https://doi.org/10.1111/j.1467-9957.1965.tb00050.x>.

Baldwin, Richard. 2006. “Globalisation: The Great Unbundling ( s ).” *Helsinki: Economic Council of Finland*. [https://repository.graduateinstitute.ch/record/295612/files/Baldwin\\_06-09-20.pdf](https://repository.graduateinstitute.ch/record/295612/files/Baldwin_06-09-20.pdf).

Baldwin, Richard E. 2007. “Managing the Noodle Bowl: The fragility of East Asian

- regionalism. Working Paper Series on Regional Economic Integration, ADB.” 7.  
<https://www.adb.org/sites/default/files/publication/28464/wp07-baldwin.pdf>.
- Baldwin, Richard E., dan Beatrice W. di Mauro. 2020. *Economics in the Time of COVID-19*. Diedit oleh Baldwin and Beatrice Weder Di Mauro. A VoxEU.org eBook, UK: CEPR Press. <https://voxeu.org/article/economics-time-covid-19-new-ebook>.
- Baldwin, Richard, dan Simon J. Evenett. 2020. *COVID-19 and Trade Policy: Why Turning Inward Won't Work*. A CEPR Press VoxEU.org eBook. <https://voxeu.org/content/covid-19-and-trade-policy-why-turning-inward-won-t-work>.
- Baldwin, Richard, dan Javier Lopez-Gonzalez. 2015. “Supply-chain Trade: A Portrait of Global Patterns and Several Testable Hypotheses.” *World Economy* 38 (11): 1682–1721. <https://doi.org/10.1111/twec.12189>.
- Baldwin, Richard, dan Anthony J. Venables. 2013. “Spiders and Snakes: Offshoring and Agglomeration in the Global Economy.” *Journal of International Economics* 90 (2): 245–54.  
<https://doi.org/10.1016/j.jinteco.2013.02.005>.
- Baltagi, Badi H. 2005. *Econometric Analysis of Panel Data*. John. Wiley & Sons Ltd.
- Barro, Robert J., dan Sala-I-Martin Xavier. 1992. “Convergence.” *Journal of Political Economy* 100 (2): 223–51.  
[https://dash.harvard.edu/bitstream/handle/1/3451299/Barro\\_Convergence.pdf](https://dash.harvard.edu/bitstream/handle/1/3451299/Barro_Convergence.pdf)
- Barro, Robert J., dan Sala-I-Martin Xavier. 1997. “Technological Diffusion, Convergence, and Growth.” *Journal of Economic Growth* 2: 1–27.  
<https://www.jstor.org.ezproxy.ugm.ac.id/stable/pdf/40215930.pdf?refreqid=excelsior%3A2429a3457fc3a43735ae8973d2e03ee6>.
- Baumol, William J. 1986. “Productivity Growth, Convergence, and Welfare.” *American Economic Review* 76: 1072–85.
- Blackman, Valerie Mercer, Amador Foronda, dan Joseph Mariasingham. 2017. *Using Input-Output Analysis Framework to Explain Economic Diversification and Structural Transformation in Bangladesh*. ADB Economics Working Paper Series No. 513. Manila: Asian Development Bank.  
<https://www.adb.org/sites/default/files/publication/317091/ewp-513.pdf>.
- Blundell, Richard, dan Stephen Bond. 1998. “Initial Conditions and Moment Restrictions in Dynamic Panel Data Models.” *Journal of Econometrics* 87:

115–143. <https://www.ucl.ac.uk/~uctp39a/Blundell-Bond-1998.pdf>.

Bong, Choon Looi, Christopher Brasher, Edson Chikumba, Robert McDougall, Jannicke Mellin-Olsen, dan Angela Enright. 2020. “The COVID-19 Pandemic: Effects on Low- and Middle-Income Countries.” *Anesthesia and Analgesia* 131 (1): 86–92. <https://doi.org/10.1213/ANE.0000000000004846>.

Borin, Alessandro, dan Michele Mancini. 2019. “Measuring What Matters in Global Value Chains and Value-Added Trade.” WPS 8804. <http://hdl.handle.net/10986/31533>.

Bowen, Harry, Abraham Hollander, dan Jean M. Viaene. 2012. *Applied International Trade Analysis*. The University of Michigan Press. <https://macmillanihe.vitalsource.com/#/books/9781137015518/cfi/4!/4/4@0.00:23.4%0A%0A>.

Brumm, Johannes, Georgios Georgiadis, Johannes Gräb, dan Fabian Trottner. 2019. “Global Value Chain Participation and Current Account Imbalances.” *Journal of International Money and Finance* 97: 111–24. <https://doi.org/10.1016/j.jimonfin.2019.01.018>.

Cattaneo, Olivier, Gary Gereffi, dan Cornelia Staritz. 2010. *Global Value Chains in a Postcrisis World*. *Global Value Chains in a Postcrisis World*. Institute of Developing Economies (IDE-JETRO). <https://doi.org/10.1596/978-0-8213-8499-2>.

Dalum, Bent, Laursen Keld, dan Villumsen Gert. 1998. “Structural Change in OECD Export Specialisation Patterns: Despecialisation and Stickiness.” *International Review of Applied Economics* 12 (1). <https://doi.org/10.1080/02692179800000017>.

Dedrick, Jason, Kenneth L. Kraemer, dan Greg Linden. 2009. “Who Profits from Innovation in Global Value Chains?: A Study of the iPod and Notebook PCs.” *Industrial and Corporate Change* 19 (1): 81–116. <https://doi.org/10.1093/icc/dtp032>.

Drysdale, Peter, dan Shiro Armstrong. 2021. “RCEP: a strategic opportunity for multilateralism.” *China Economic Journal* 14 (2): 128–43. <https://doi.org/10.1080/17538963.2021.1937092>.

Ervani, Eva, Tri Widodo, dan Muhammad Edhie Purnawan. 2019. “Comparative Advantage and Trade Specialization of East Asian Countries: Do East Asian Countries Specialize on Product Groups with High Comparative Advantage?” *International Business Research* Vol. 12 (No. 2). <https://doi.org/10.5539/ibr.v12n2p113>.



- Fang, Hanming, dan Bernard Yeung. 2020. "Post-COVID-19 Reconfiguration of the Global Value Chains and China," 2020. <https://www.voxchina.org/show-52-182.html>.
- Filip, Daniela. 2018. "Analysis of Convergence Patterns: Are the EU New Member Countries Converging?" <https://ssrn.com/abstract=3390648>.
- Fosu, Augustin K. 2017. "Growth, Inequality, and Poverty Reduction in Developing Countries: Recent Global Evidence." *Research in Economics* 71: 306–336. <https://doi.org/10.1016/j.rie.2016.05.005>.
- Francois, Joseph, dan Miriam Manchin. 2013. "Institutions, Infrastructure, and Trade." *World Development* 46: 165–175. <https://doi.org/https://doi.org/10.1016/j.worlddev.2013.02.009>.
- Fujita, Masataka. 2017. *Global Value Chains in ASEAN: A Regional Perspective*. Diedit oleh Investment and Tourism. ASEAN Promotion Centre on Trade. ASEAN-Japan Centre. [https://www.asean.or.jp/ja/wp-content/uploads/sites/2/2017/08/GVC-in-ASEAN\\_paper-1\\_-A-Regional-Perspective.pdf.%0A%0A](https://www.asean.or.jp/ja/wp-content/uploads/sites/2/2017/08/GVC-in-ASEAN_paper-1_-A-Regional-Perspective.pdf.%0A%0A).
- Gangnes, Byron S., Alyson C. Ma, dan Ari Van Assche. 2014. "Global Value Chains and Trade Elasticities." *Economics Letters* 124 (3): 482–86. <https://doi.org/10.1016/j.econlet.2014.07.018>.
- Ge, Ying, David Dollar, dan Xinding Yu. 2020. "Institutions and Participation in Global Value Chains: Evidence from Belt and Road Initiative." *China Economic Review* 61 (101447). <https://doi.org/https://doi.org/10.1016/j.chieco.2020.101447>.
- Gereffi, G, J Humphrey, dan T Sturgeon. 2005. "The governance of global value chains." *Review of international political Economy*. <https://www.tandfonline.com/doi/abs/10.1080/09692290500049805>.
- Gereffi, Gary. 1999. "International Trade and Industrial Upgrading in the Apparel Commodity Chain." *Journal of international economics*. <https://www.sciencedirect.com/science/article/pii/S0022199698000750>.
- Godwin, Olasehinde-Williams, dan Ayodele Folorunso Oshodi. 2021. "Global Value Chains and Export Growth in South Africa: Evidence from Dynamic ARDL Simulations." *Transnational Corporations Review* 0 (0): 1–13. <https://doi.org/10.1080/19186444.2021.1959833>.
- González, Javier Lopez, dan Przemyslaw Kowalski. 2017. "Global Value Chain Participation in Southeast Asia: Trade and Related Policy Implications." In *Production Networks in Southeast Asia*, edited by Lili Yan Ing and Fukunari

*Kimura*. New York: Routledge.

Gordon, Robert .J. 2014. *Macroeconomics*. Pearson Education Limited.

Guan et al. 2020. “Global Supply-Chain Effects of COVID-19 Control Measures.” *Nature Human Behaviour* 4 (6): 577–87. <https://doi.org/10.1038/s41562-020-0896-8>.

Guha-Khasnobis, Basudeb, dan Anwesha Aditya. 2020. “Export Diversification, Upstreamness, and Global Value Chains: Experience of Commonwealth Member Countries.” 07. International Trade Working Paper 2020/07. <https://www.ssc-globalthinkers.org/sites/default/files/2020-07/45cdfdd8-en.pdf>.

Hao, Yu, Hua Liao, dan Yi-Ming Wei. 2015. “Is China’s Carbon Reduction Target Allocation Reasonable? An Analysis Based on Carbon Intensity Convergence.” *Applied Energy* 142: 229–239. <https://doi.org/10.1016/j.apenergy.2014.12.056>.

Helble, M., B. Shepherd, dan J.S. Wilson. 2007. “Transparency and Regional Integration in the Asia Pacific.” In *World Bank Policy Research Paper 4401*. Washington, DC: World Bank. <https://developing-trade.com/wp-content/uploads/2014/11/DTC-Article-Chapter-2009-1.pdf>.

Huang, J., C. Liu, S. Chen, X. Huang, dan Y. Hao. 2019. “The Convergence Characteristics of China’s Carbon Intensity: Evidence from a Dynamic Spatial Panel Approach.” *Science of the Total Environment* 668: Sci. Total Environ. <https://doi.org/10.1016/j.scitotenv.2019.02.413> 0048-9697.

Hubbard, R. Glenn, Anthony P. O’Brien, Matthew Rafferty, dan Robert .J. Gordon. 2014. *Macroeconomics*. Pearson Education Limited.

Hummels, David, Jun Ishii, dan Kei-Mu Yi. 2001. “The Nature and Growth of Vertical Specialization in World Trade.” *Journal of International Economics* 54 (1): 75–96. [https://doi.org/10.1016/S0022-1996\(00\)00093-3](https://doi.org/10.1016/S0022-1996(00)00093-3).

Humphrey, John, dan Hubert Schmitz. 2002. “How Does Insertion in Global Value Chains Affect Upgrading in Industrial Clusters?” *Regional Studies* 36 ((9)): 1017–1027. <https://doi.org/10.1080/0034340022000022198>.

Ing, Lili Yan, dan Fukunari Kimura. 2017. *Production Networks in Southeast Asia*. Economic Research Institute for ASEAN and East Asia. Routledge, Taylor and Francis Group. New York. <https://www.eria.org/publications/production-networks-in-southeast-asia/>.

Inomata, Sitoshi. 2013. *Trade in Value Added: an East Asian Perspective*. ADBI

Working Paper Series. <https://doi.org/10.2139/ssrn.2366679>.

- Inomata, Sitoshi. 2017. "Analytical frameworks for global value chains: an overview." *Global value chain development report 2017: measuring and analyzing the impact of GVCs on economic development*, 15–35.
- Insukindro. 2020. "Permintaan dan Penawaran Agregat 'BARU.'" *Materi Kuliah, Dep. Ilmu Ekonomi, FEB UGM, SinarKU, Sesi-5, Yogyakarta*.
- Ito, Tadashi, dan Pierre-Louis Vézina. 2016. "Production Fragmentation, Upstreamness, and Value Added: Evidence from Factory Asia 1990–2005." *Journal of The Japanese and International Economies* 42 (C): 1-9. <https://doi.org/10.1016/j.jjie.2016.08.002>.
- Ivanov, Dmitry. 2020. "Predicting the Impacts of Epidemic Outbreaks on Global Supply Chains: A Simulation-Based Analysis on the Coronavirus Outbreak (COVID-19/SARS-CoV-2) Case." *Transportation Research Part E: Logistics and Transportation Review* 136. <https://doi.org/10.1016/j.tre.2020.101922>.
- Jangam, Bhushan P, dan Vaseem Akram. 2019. "Does Participation in Global Value Chain Foster Export Concentration?" *Economics Bulletin* 39 (4): 2913–2920. <http://www.accessecon.com/Pubs/EB/2019/Volume39/EB-19-V39-I4-P270.pdf>.
- Jangam, Bhushan Praveen, dan Badri Narayan Rath. 2020. "Cross-country Convergence in Global Value Chains: Evidence from Club Convergence Analysis." *International Economics* 163: 134–146. <https://doi.org/10.1016/j.inteco.2020.06.002>.
- Johnson, Paul, dan Chris Papageorgiou. 2018. "What Remains of Cross-Country Convergence?" *MPRA Paper* 89355. <https://mpra.ub.uni-muenchen.de/89355/>.
- Johnson, Robert C., dan Guillermo Noguera. 2012. "Accounting for Intermediates: Production Sharing and Trade in Value Added." *Journal of International Economics* 86 (2): 224–36. <https://www.sciencedirect.com/science/article/abs/pii/S002219961100122X>.
- Kaufmann, Daniel, Aart Kraay, dan Massimo Mastruzzi. 2010. "The Worldwide Governance Indicators: Methodology and Analytical Issues." *Hague Journal on the Rule of Law* 3 (2). <https://doi.org/http://dx.doi.org/10.1017/S1876404511200046>.
- Kazunobu, Hayakawa, dan Mukunoki Hiroshi. 2020. "Impacts of COVID-19 on Global Value Chains." *Institute of Developing Economies (IDE) Discussion Papers* 791.

[https://ir.ide.go.jp/?action=pages\\_view\\_main&active\\_action=repository\\_view\\_main\\_item\\_detail&item\\_id=51871&item\\_no=1&page\\_id=39&block\\_id=158](https://ir.ide.go.jp/?action=pages_view_main&active_action=repository_view_main_item_detail&item_id=51871&item_no=1&page_id=39&block_id=158).

Kazunobu, Hayakawa, dan Mukunoki Hiroshi. 2021. "The Impact of COVID-19 on International Trade: Evidence from the First Shock." *Journal of the Japanese and International Economies* 60 (101135).  
<https://doi.org/10.1016/j.jjie.2021.101135>.

Kharisma, Bayu, dan Samsubar Saleh. 2013. "Convergence of Income Among Provinces in Indonesia 1984-2008 :". *Journal of Indonesian Economy and Business* 28 (2): 167–87.

[https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwjuiNHlu9-BAXX-wzgGHfHQDbAQFnoECAkQAQ&url=https%3A%2F%2Fjournal.ugm.ac.id%2Fjieb%2Farticle%2Fdownload%2F6221%2F17765&usg=AOvVaw1K5UzQ\\_oMs5ehX16Z2K2fY&opi=89978449](https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwjuiNHlu9-BAXX-wzgGHfHQDbAQFnoECAkQAQ&url=https%3A%2F%2Fjournal.ugm.ac.id%2Fjieb%2Farticle%2Fdownload%2F6221%2F17765&usg=AOvVaw1K5UzQ_oMs5ehX16Z2K2fY&opi=89978449).

Khoman, Thanat. 1992. "ASEAN Conception and Evolution."  
<http://www.asean.org/asean-conception-and-evolution-by-thanat-khoman>.

Kimura, Lili Yan Ing and Fukunari, ed. 2017. "Global Value Chain Participation in Southeast Asia: Trade and Related Policy Implications." In *Production Networks in Southeast Asia*. New York: Routledge.

Kojima, Kiyoshi. 1995. "Dynamics of Japanese Direct Investment in East Asia." *Hitotsubashi Journal of Economics* 36 (2): 93–124.  
<https://www.jstor.org.ezproxy.ugm.ac.id/stable/pdf/43295987.pdf?refreqid=excelsior%3Ae4d3a95e315b6a4c21b586287c06a561>.

Kojima, Kiyoshi. 2000. "The 'Flying Geese' Model of Asian Economic Development: Origin, Theoretical Extensions, and Regional Policy Implications." *Journal of Asian economics* 11: 375–401.  
[https://doi.org/10.1016/S1049-0078\(00\)00067-1](https://doi.org/10.1016/S1049-0078(00)00067-1).

Koopman, Robert, Zhi Wang, dan Shang-Jin Wei. 2014. "Tracing Value-added and Double Counting in Gross Exports." *American Economic Review* 104 (2): 459–94. <https://doi.org/10.1257/aer.104.2.459>.

Krista, Danielle S. Yu, Kathleen B. Aviso, Joost R. Santos, dan Raymond R. Tan. 2020. "The Economic Impact of Lockdowns: A Persistent Inoperability Input-Output Approach." *Economies* 8 (109).  
<https://doi.org/10.3390/economies8040109>.

Krugman, Paul R. 1985. "Increasing Returns and the Theory of International Trade." *NBER Working Paper Series* 1752.



[https://www.nber.org/system/files/working\\_papers/w1752/w1752.pdf](https://www.nber.org/system/files/working_papers/w1752/w1752.pdf).

Krugman, Paul R., Maurice Obstfeld, dan Marc J. Melitz. 2018. *International Economics: Theory and Policy*. Eleventh e. Global Edition. Pearson.

Laursen, Keld. 1998. "Revealed Comparative Advantage and the Alternatives as Measures of International Specialization." *Working Paper*, 98-30, Danish Research Unit for Industrial Dynamics (DRUID).  
<https://wp.druid.dk/wp/19980030.pdf>.

Leontief, Wassily W. 1936. "Quantitative Input and Output Relations in the Economic System of the United States." *Review of Economics and Statistics* 18: 105–125.  
[https://orion.math.iastate.edu/driessel/15Models/1936\\_Input\\_Output.pdf](https://orion.math.iastate.edu/driessel/15Models/1936_Input_Output.pdf).

Liu, Xuepeng, Aaditya Mattoo, Zhi Wang, dan Shang-Jin Wei. 2020. "Services Development and Comparative Advantage in Manufacturing." *Journal of Development Economics*. <https://doi.org/10.1016/j.jdeveco.2019.102438>.

Los, Bart, Marcel P. Timmer, dan Gaaitzen J. de Vries. 2015. "How Global are Global Value Chains? A New Approach to Measure International Fragmentation." *Journal of Regional Science* 55 (1): 66–92.  
<https://doi.org/10.1111/jors.12121>.

Marcato, Marilia, Carolina Baltar, dan Fernando Sarti. 2019. "International Competitiveness in a Vertically Fragmented Production Structure: Empirical Challenges and Evidence." *Economics Bulletin* 39 (2).  
[https://www.researchgate.net/publication/332950078\\_International\\_competitiveness\\_in\\_a\\_vertically\\_fragmented\\_production\\_structure\\_Empirical\\_challenges\\_and\\_evidencev](https://www.researchgate.net/publication/332950078_International_competitiveness_in_a_vertically_fragmented_production_structure_Empirical_challenges_and_evidencev).

Mattoo, Aaditya, Zhi Wang, dan Shang J. Wei. 2013. *Trade-in Value Added Developing New Measures of Cross-Border Trade*. Washington, USA: The World Bank.  
<https://documents1.worldbank.org/curated/en/196231468326398562/pdf/786210PUB0REPL00Box377348B00PUBLIC0.pdf>.

Meester, J., dan M. Ooijens. 2020. "COVID-19 Impact on the Value Chain – Conceptual Paper." *Netherlands: Clingendael*, no. June: 0–19.  
[Conceptual\\_paper\\_COVID-19\\_Impact\\_on\\_the\\_Value\\_Chain\\_June\\_2020.pdf](https://www.clingendael.org/conceptual_paper_COVID-19_Impact_on_the_Value_Chain_June_2020.pdf) (clingendael.org).

Meng, Bo, Ming Ye, dan Shang Jin Wei. 2020. "Measuring Smile Curves in Global Value Chains." *Oxford Bulletin of Economics and Statistics* 82 (5): 988–1016.  
<https://doi.org/10.1111/obes.12364>.

- Miller, Ronald E., dan Peter D. Blair. 2009. *Input-Output Analysis: Foundations and Extensions*. Cambridge University Press: New York.  
<https://doi.org/10.1017/CBO9780511626982>.
- Miller, Ronald E., dan Umed Temurshoev. 2015. "Output Upstreamness and Input Downstreamness of Industries/Countries in World Production." *International Regional Science Review* 40 (5): 443–75.  
<https://doi.org/10.1177/0160017615608095>.
- Mouanda, Gilhaimé M., dan Jiong Gong. 2019. "Determinants of Global Value Chains Participation for Landlocked Countries." *International Journal of Social Science and Economic Research* 04 (05): 2455–8834.  
[https://ijsser.org/files\\_2019/ijsser\\_04\\_\\_246.pdf](https://ijsser.org/files_2019/ijsser_04__246.pdf).
- Myerson, A. 2018. *Navigated through Headwinds, Ready for the Next Challenge. EAST ASIA UPDATES. Economic Research Institute for ASEAN and East Asia*. Quarterly.  
<https://doi.org/10.1093/acprof:oso/9780199574797.003.0022>.
- Natsuda, Kaoru, dan John Thoburn. 2013. "Industrial Policy and the Development of the Automotive Industry in Thailand." *Journal of the Asia Pacific Economy* 18 (3): 413–37. <https://doi.org/10.1080/13547860.2012.742690>.
- Neary, J. Peter. 2007. "World Economy FDI: The OLI Framework Foreign Direct Investment: The OLI Framework." <https://users.ox.ac.uk/~econ0211/papers/pdf/fdi-princeton.pdf>.
- Ng, Francis, dan Alexander Yeats. 2003. "Major Trade Trends in East Asia: What are their Implications for Regional Cooperation and Growth?" Policy Research Working Paper. <https://openknowledge.worldbank.org/handle/10986/18171>.
- Olivia, Susan, John Gibson, dan Rus'an Nasrudin. 2020. "Indonesia in the Time of Covid-19." *Bulletin of Indonesian Economic Studies* 56 (2): 143–74.  
<https://doi.org/10.1080/00074918.2020.1798581>.
- Parhi, Mamata, Claude Diebolt, Tapas Mishra, dan Prashant Gupta. 2013. "Convergence Dynamics of Output: Do Stochastic Shocks and Social Polarization Matter?" *Economic Modelling* 30: 42–51.  
<https://scihub.wikicn.top/10.1016/j.econmod.2012.09.034>.
- Potter, Jonathan, Barry Moore, dan Rod Spires. 2003. "Foreign Manufacturing Investment in the United Kingdom and the Upgrading of Supplier Practices." *Regional Studies* 37 (1): 41–60.  
<https://doi.org/10.1080/0034340022000033394>.
- Pradipto, Rimawan. 2020. "Ketika Pandemi Meminimalisasi Anomali dan

Mengubah Perilaku.” NgopIE Pahit #2.” (274) Ngopie Pahit #2: Ketika Pandemi Meminimalisasi Anomali dan Mengubah Perilaku - YouTube.

Prete, Davide Del, Giorgia Giovannetti, dan Enrico Marvasi. 2018. “Global Value Chains: New Evidence for North Africa.” *International Economics* 153: 42–54. <https://doi.org/10.1016/j.inteco.2017.03.002>.

Prete, Davide Del, dan Amando Rungi. 2015. “Organizing the Global Value Chain: a Firm-Level Test.” IMT LUCCA EIC Working Paper Series. [https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=2609054](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2609054).

Quak, Evert-Jan. 2020. “The Covid-19 Pandemic and the Future of Global Value Chains (GVCs).” *K4D Helpdesk Report*. Vol. 874. Brighton, UK. <https://opendocs.ids.ac.uk/opendocs/handle/20.500.12413/15668>.

Rungi, Armando, dan Davide Del Prete. 2017. “The Smile Curve: where Value is Added along Supply Chains.” *Centro Studi Luca D’Agliano Development Studies Working Papers* N. 428. [https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=3085941](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3085941).

Sahara. 2017. *Analisis Input-Output: Perencanaan Sektor Unggulan*. PT Penerbit IPB Press.

Setyari, Ni Putu Wiwin, Tri Widodo, dan Muhammad Edhie Purnawan. 2016. “Labour Force Effects to Current Account Movement of ASEAN+6 Countries.” *Rev. Econ. Bus.* 9 (2): 183–209. <https://doi.org/10.1515/rebs-2016-0041>.

Solaz, Marta. 2018. “Value-Added and Participation in Global Value Chains: The Case of Spain.” *The World Economy* 41: 2804–2827. <https://doi.org/10.1111/twec.12641>.

Stângaciu, Oana Ancuta, Eugenia Harja. 2013. “Dynamics of the Comparative Advantages in Romanian Exports Compared to the European Union.” *Procedia Economics and Finance* 6: 586 – 594. [https://doi.org/10.1016/S2212-5671\(13\)00176-7](https://doi.org/10.1016/S2212-5671(13)00176-7).

Strange, Roger. 2020. “The 2020 Covid 19 Pandemic and Global Value Chains.” *Journal of Industrial and Business Economics* 47 (3): 455–465. doi:10.1007/s40812-020-00162-x.

Taglioni, Daria, dan Deborah Winkler. 2016. *Making Global Value Chains Work for Development*. Washington, DC: The World Bank. <https://openknowledge.worldbank.org/handle/10986/24426?locale-attribute=en>.

- Techakanont, K. 2011. "Thailand Automotive Industry, in Kagami, M. (ed) Intermediate Goods Trade in East Asia: Economic Deepening through FTAs/EPAs." In *BRC Research Report No 5*, 193–229. Bangkok: Bangkok Research Center: IDE-JETRO. Thailand Automotive Parts Industry ([ide.go.jp](http://ide.go.jp)).
- Timmer, Marcel P., Bart Los, Robert Stehrer, dan Gaaitzen J. de Vries. 2013. "Fragmentation, Incomes, and Jobs: An Analysis of European Competitiveness." *economic policy* 28 (76): 613–661. <https://doi.org/10.1111/1468-0327.12018>.
- Uchida, Yoko, dan Kazuhiko Oyamada. 2017. "Evaluating the Asian International Input-Output Table in comparison with the Three Major Multiregional Input-Output Tables." *Institute of Developing Economies IDE Discussion Paper No. 663*. <https://www.ide.go.jp/English/Publish/Download/Dp/663.html>.
- UNCTAD. 2013. *Global Value Chains: Investment and Trade for Development*. <https://doi.org/10.18356/f045c54c-en>.
- Vidya, C. T., dan K. P. Prabheesh. 2020. "Implications of COVID-19 Pandemic on the Global Trade Networks." *Emerging Markets Finance and Trade* 56 (10): 2408–21. <https://doi.org/10.1080/1540496X.2020.1785426>.
- Vollrath, Thomas L. 1991. "A Theoretical Evaluation of Alternative Trade Intensity Measures of Revealed Comparative Advantage." *Weltwirtschaftliches Archiv* 127 ((2)): 265–79. <https://doi.org/10.1007/BF02707986>.
- Wang, Zhi, Shang-Jin Wei, Xinding Yu, dan Kunfu Zhu. 2017. "Measures of Participation in Global Value Chains and Global Business Cycles." 23222. Cambridge, MA. <https://doi.org/10.3386/w23222>.
- Wang, Zhi, Shang-jin Wei, dan Kunfu Zhu. 2018. "Quantifying International Production Sharing at the Bilateral and Sector Levels." *NBER Working Paper, Cambridge, MA: National Bureau of Economic Research 19677, Revised February 2018*. <https://www.nber.org/papers/w19677>.
- Widodo, Tri. 2008. "Dynamic Changes in Comparative Advantage: Japan's 'Flying Geese' Model and its Implications for China." *Journal of Chinese Economic and Foreign Trade Studies* 1 (3). <https://doi.org/https://doi.org/10.1108/17544400810912365>.
- Widodo, Tri. 2009a. "Dynamic Comparative Advantages in the ASEAN+3." *Journal of Economic Integration* 24 ((3), September): 505–29. <https://doi.org/10.11130/jei.2009.24.3.505>.
- Widodo, Tri. 2009b. "Dynamics and Convergence of Trade Specialization in East



Asia.” *The Asia Pacific Journal of Economics & Business* 13 (1): 31–56.  
<https://www.econbiz.de/Record/dynamics-and-convergence-of-trade-specialization-in-east-asia-widodo-tri/10009899400>.

Widodo, Tri. 2009c. “Inter- and Intra- ASEAN Regional Trade.” *Munich Personal RePEc Archive*. <https://mpira.ub.uni-muenchen.de/77990/>.

Widodo, Tri. 2010. “Comparative Advantage: Theory, Empirical Measures, and Case Studies.” *Rev. Econ. Bus. Stud.* 2 (2): 57–81.  
<https://doaj.org/article/609d74b698ba4768a286af036cc12a05>.

Widodo, Tri, Rini Setyastuti, dan Sri Adiningsih. 2018. “‘Flying Geese’ Paradigm: Review, Analytical Tool, and Application.” *Munich Personal RePEc Archive*. <https://mpira.ub.uni-muenchen.de/87171/>.

WIR. 2007. “Definitions and Sources.” In *World Investment Report 2007*, 245–49. Transnational Corporations, Extractive Industries and Development.  
[https://unctad.org/system/files/official-document/wir2007p4\\_en.pdf](https://unctad.org/system/files/official-document/wir2007p4_en.pdf).

World Bank. 2017. *Measuring and Analyzing the Impact of GVCs on Economic Development. Global Value Chain Development Report 2017*.  
[https://www.wto.org/english/res\\_e/booksp\\_e/gvcs\\_report\\_2017.pdf](https://www.wto.org/english/res_e/booksp_e/gvcs_report_2017.pdf).

World Trade Organization. 2019. *Technological Innovation, Supply Chain Trade, and Workers in a Globalized World*. Global Value Chain Development Report 2019.  
[https://www.wto.org/english/res\\_e/booksp\\_e/gvc\\_dev\\_report\\_2019\\_e\\_prelims.pdf](https://www.wto.org/english/res_e/booksp_e/gvc_dev_report_2019_e_prelims.pdf).

Wörz, Julia. 2005. “Dynamic of Trade Specialization in Developed and Less Developed Countries.” *Emerging Markets Finance and Trade* 41: 92–111.  
<https://scihub.wikicn.top/10.1080/1540496X.2005.11052607>.

Wuri, Josephine, Tri Widodo, dan Amirullah Setya Hardi. 2022. “Global Value Chains Participation during the COVID-19 Pandemic: A Dynamic Panel Approach.” *Economies* 10 (5): 121.  
<https://doi.org/10.3390/economies10050121>.

Wuri, Josephine, Tri Widodo, dan Amirullah Setya Hardi. 2023. “Speed of Convergence in Global Value Chains: Forward or Backward Linkage.” *Heliyon* 9 (7): e18070. <https://doi.org/10.2139/ssrn.3936316>.

Yang, Laike. 2016. *Production Sharing in East Asia: China’s Position, Trade Pattern and Technological Upgrading*.  
<https://doi.org/https://doi.org/10.18356/bc432ec6-en>.

- Yeats, Alexander J. 2001. "Just How Big Is Global Production Sharing?" *Fragmentation: New Production Patterns in the World Economy*, no. January: 108–43.
- Yi, Kei-Mu. 2010. "Can Multistage Production Explain the Home Bias in Trade?" *American Economic Review* 100 (1).  
<https://www.aeaweb.org/articles?id=10.1257/aer.100.1.364>.
- Zergawu, Y. Zewdu, Yabibal M. Walle, dan José M. G. Gómez. 2020. "The Joint Impact of Infrastructure and Institutions on Economic Growth." *Journal of Institutional Economics*, 1–22. <https://doi.org/10.1017/S1744137420000016>.
- Zhong, Sheng, dan Bin Su. 2021. "Investigating Asean's Participation in Global Value Chains: Production Fragmentation and Regional Integration." *Asian Development Review* 38 (2): 159–88.  
<https://doi.org/10.1142/S0116110521500025>.
- Zhou, Y, S Chen, dan M Chen. 2019. "Global Value Chain, Regional Trade Networks and Sino-EU FTA." *Structural Change and Economic Dynamics*.  
<https://www.sciencedirect.com/science/article/pii/S0954349X18304090>.