

## DAFTAR PUSTAKA

- AJCEP. (2014). *ASEAN-JAPAN COMPREHENSIVE ECONOMIC PARTNERSHIP*. <http://ajcep.asean.org/about/>
- Akrasane, N., & Prasert, A. (2003). The Evolution of ASEAN-Japan Economic Cooperation. *Japan Center for International Exchange*, 63–74.
- Aldaba, R. M. (2014). *The Philippine Manufacturing Industry Roadmap: Agenda for New Industrial Policy, High Productivity Jobs, and Inclusive Growth* (2014-32, Issue June).
- Almeida, R. (2004). The Labor Market Effects of Foreign-owned Firms \*. *Journal of International Economics*, 72(1), 72–96.
- Amin, S., Arrighi, G., Frank, A. gunder, & Wallerstein, I. (1982). *Dynamics of Global Crisis*. Monthly Review Press.
- Amiti, M., & Konings, J. (2005). *Trade Liberalization, Intermediate Inputs, and Productivity: Evidence from Indonesia; Mary Amiti and Jozef Konings; IMF Working Paper 05/146; July 1, 2005* (No. 146; 05).
- Anazawa, M. (2010). The Trade Liberalization and Automotive Parts Manufacturers in Malaysia. *Economic Review*, 60(4), 47–72.
- Anazawa, M. (2021). *The Automotive Industry in Malaysia* (Issue 03).
- Andreff, W. (2009). Outsourcing in the new strategy of multinational companies: foreign investment, international subcontracting and production relocation. *Outsourcing in the New Strategy of Multinational Companies: Foreign Investment, International Subcontracting and Production Relocation*, 18(18), 5–34. [https://doi.org/10.5209/rev\\_PADE.2009.v18.22435](https://doi.org/10.5209/rev_PADE.2009.v18.22435)
- Antràs, P. (2020). Conceptual Aspects of Global Value Chains. *World Bank Economic Review*, 34(3), 551–574. <https://doi.org/10.1093/wber/lhaa006>
- Appleyard, D. R., & Field Jr, A. J. (2014). *International Economics* (8th ed.). McGraw-Hill.
- Aprilia, G. T., Handoyo, R. D., Ridzuan, A. R., & Razak, M. I. M. (2020). Impact of Trade Creation and Trade Diversion in ASEAN-Japan Comprehensive Economic Partnership (AJCEP). *International Journal of Academic Research*

*in Business and Social Sciences*, 10(5), 372–380.  
<https://doi.org/10.6007/ijarbss/v10-i5/7208>

- Arellano, M., & Bond, S. (1991). Some Test of Spesification for Panel Data : Monte Carlo Evidence and an Application to Employment Equations. *The Review of Economics Studies*, 58, 277–297.
- ASEANUP. (2018). *Southeast Asia Automotive Industry Overview*.  
<https://aseanup.com/southeast-asia-automotive-industry-overview/>
- Aswicahyono, H., Christian, D., Faur, A., Christian, D., & Intal, P. S. (2018). A Case of The Automotive Industry in Indonesia. In *Reducing Unnecessary Regulatory Burdens in ASEAN: Country Studies*, (Issue October, pp. 144–175). ERIA.
- Atsumi, T. (2019). Intra-industry trade in the Japanese automobile sector Toshihiro ATSUMI Faculty of Economics. *Penelitian Ekonomi Akademi Universitas Meiji*, 157, 149–157.
- Balassa, B. (1963). European integration: Problems and issues. *American Economic Review*, 53(2), 175–184.
- Balassa, B. (1966). Tariff reductions and trade in manufactures among industrial countries. *American Economic Review*, 56(3), 466–473.
- Baldwin, R. (2006). Globalisation: the great unbundling(s). *Economic Council of Finland*, 20(September), 51.
- Baldwin, R., & Venables, A. (2010). *Spiders and snakes: offshoring and agglomeration in the global economy* (No. 16611; NBER Working Paper).
- Baltagi, B. H. (2005). *Econometric Analysis of Panel Data* (3rd ed.). John Willey & Sons.
- Baltagi, B. H. (2011). *Econometrics* (5th ed.). Springer.
- Basri, F. H. (1992). Perkembangan Terbaru Teori Perdagangan Internasional. *Jurnal Ekonomi Dan Keuangan Indonesia*, 40(3), 219–245.
- Belenkiy, M., & Osborne, S. (2012). The Effect of Changes in World Crude Oil Prices on U . S . Automobile Exports. *International Journal of Energy Economics and Policy*, 2(3), 147–158.

- Bergstrand, J. (1990). The Heckscher-Ohlin-Samuelson Model, the Linder Hypothesis, and the Determinants of Bilateral Intra-industry Trade. *Economic Journal*, 100(404), 1216–1299.
- Boehm, R. G. (2007). Southeast Asia. In *World Geography and Cultures* (pp. 704–733). McGraw-Hill.
- Brander, J., & Spencer, B. (1985). Export Subsidies and Market Share Rivalry. *Journal of International Economics*, 18(2), 83–100.
- Britannica. (2022). *Japan*. Britannica; Encyclopaedia Britannica, Inc. <https://www.britannica.com/place/Japan>
- Brühlhart, M., & Robert, J. R. E. (1998). Adjustment to the European Single Market: Inferences from Intra-Industry Patterns. *Journal of Economic Studies*, 25(3), 225–247.
- Budiarti, F. T., & Hastiadi, F. F. (2015). Analisis Dampak Indonesia Japan Economic Partnership Agreement terhadap Price-Cost Margins Industri Manufaktur Indonesia Impact Analysis of Indonesia Japan Economic Partnership Agreement to Price-Cost Margins Indonesia ' s Manufacture Industry Pendahuluan. *Jurnal Ekonomi Dan Pembangunan Indonesia*, 15(2), 192–209.
- Bunhlua, J., & Chan, P. (2006). Innovation In The Automotive Industry In Thailand. *International Business and Economics Research Journal*, 5(5), 29–40.
- Bwalya, S. M. (2006). Foreign direct investment and technology spillovers: Evidence from panel data analysis of manufacturing firms in Zambia. *Journal of Development Economics*, 81(2), 514–526. <https://doi.org/10.1016/j.jdeveco.2005.06.011>
- Cabral, M., Falvey, R., & Milner, C. (2013). Endowment Differences and the Composition of Intra-Industry Trade. *Review of International Economics*, 21(3), 401–418.
- Calvo-Pardo, H., Freund, C., & Ornelas, E. (2011). The ASEAN Free Trade Agreement: Impact on Trade Flows and External Trade Barriers. In *Costs and Benefits of Economic Integration in Asia* (No. 4960; Issue June). <https://doi.org/10.1093/acprof:oso/9780199753987.003.0006>

- Chang, J.-H., Rynhart, G., & Huynh, P. (2016). ASEAN in Transformation: Automotive and Autoparts Shifting Gears. In *International Labour Organisation*.
- Chemsripong, S., Lee, J. E., & Agbola, F. W. (2005). Intra-Industry Trade in Manufactures Between Thailand and Other Asia Pacific Economic Cooperation (APEC) Countries for 1980 - 1999. *Applied Econometrics and International Development*, 5(2005), 61–80.  
<http://www.usc.es/~economet/reviews/aeid544.pdf>
- Choi, B., & Rhee, C. (2014). *Future of Factory Asia* (1st ed.). Asian Development Bank and Korea Economic Research Institute.
- CIA. (2021). *Japan Economy - overview*. Central Intelligence Agency.  
<https://www.cia.gov/the-world-factbook/countries/japan/#economy>
- CRD, C. R. D. (2021). *Asean Key Figures 2021*.
- CRS, C. R. S. (2022). *The Association of Southeast Asian Nations ( ASEAN )*.
- Damuri, Y. R. (2015). ASEAN-Japan Economic Relations in Global Trade Governance. In *Navigating Change: ASEAN-Japan Strategic Partnership in East Asia and in Global Governance* (pp. 213–230). Japan Center for International Exchange.
- Das, R. C. (2018). *Handbook of Research on Military Expenditure on Economic and Political Resources*. Vidyasagar University, India.  
<https://doi.org/10.4018/978-1-5225-4778-5>
- Department of Foreign Affairs and Trade, A. G. (2021). *Regional Comprehensive Economic Partnership*. <https://www.dfat.gov.au/trade/agreements/not-yet-in-force/rcep>
- Dhakar, D., Pradhan, G., & Upadhyaya, K. (2011). Another Empirical Look at the Theory of Overlapping Demands. *Economia Internazionale/International Economics*, 64(1), 103–113.
- Doner, R. . (1991). *Driving a Bargain: Automobile Industrialization and Japanese Firms in Southeast Asia*. University of California Press.
- Eaton, J., & Grossman, G. (1986). Optimal Trade and Industrial Policy Under Oligopoly. *Quarterly Journal of Economics*, 101(2), 283–406.

- Ehnts, D., & Trautwein, H.-M. (2012). From New Trade Theory to New Economic Geography: A Space Odyssey. *OEconomia*, 2012(01), 35–66. <https://doi.org/10.4074/s2113520712011036>
- Erkkilä, M. (1996). Finnish participation in the internal market. In: Alho, K., Erkkilä, M., Kotilainen, M. (Eds.), *The Economics and Policies of Integration—A Finnish Perspective*. Springer, 89–116.
- Estrada, G., Park, D., Park, I., & Park, S. (2012). *The PRC's Free Trade Agreements with ASEAN, Japan, and the Republic of Korea: A Comparative Analysis* (No. 92).
- Ethier, W. (1982). National and International Returns to Scale in the Modern Theory of International Trade. *American Economic Review*, 72(3), 389–405.
- Farista, I. A., Virgianita, A., Sos, S., Pakpahan, B., & Ph, D. (2014). *Pembentukan Kebijakan Free Trade Area Jepang Dalam Inisiasi China-Japan-Republic of Korea Free Trade Agreement ( Cjk Fta ) Pada Tahun 1999-2003*. 1–25.
- Farrell, R., & Findlay, C. (2001). Japan and the ASEAN4 Automotive Industry Developments and Inter-Relationships. *East*, 39–61.
- Feng, X. (2018). Effect of intra-industry trade on skill premium in manufacturing in China. *China Economic Review*, 47(August 2017), 206–218. <https://doi.org/10.1016/j.chieco.2017.08.011>
- Firdaus, R. W. (2014). Implementasi Indonesia-Japan Economic Partnership Agreement terhadap Defisitnya Neraca Perdagangan pada Sektor Non-Migas Indonesia-Jepang 2008-2012. *Jurnal Analisis Hubungan Internasional*, 3(2), 599.
- Fontagné, L., Freudenberg, M., & Gaulier, G. (2005). *Disentangling horizontal and vertical intra-industry trade* (No. 2005–10; CEPII Working Paper).
- Fratianni, M. U., Marchionne, F., & Hoon oh, C. (2011). A commentary on the gravity equation in international business research. *Multinational Business Review*, 19(1), 36–46. <https://doi.org/10.1108/15253831111126730>
- Frederick, S. (2010). *Development and Application of a Value Chain Research Approach to Understand and Evaluate Internal and External Factors and Relationships Affecting Economic Competitiveness in the Textile Value Chain*

[North Carolina State University, Raleigh].  
<https://repository.lib.ncsu.edu/handle/1840.16/6190>

- Frederick, S. (2014). Combing the Global Value Chain and Global I-O Approaches. *International Conference on the Measurement of International Trade and Economic Globalization, Aguascalientes, Mexico*. <https://unstats.un.org/mwg-internal/de5fs23hu73ds/progress?id=sFggtMQ67Idiegug3iv7-fUYA55kkL8fAMd9BV5V8>
- Frost, B., & Sullivan. (2014). *Advent of Fuel Efficient Cars in ASEAN* (Issue March).
- Furuoka, F. (2005). Japan and the “Flying Geese” Pattern of East Asian Integration. *Journal of Contemporary Eastern Asia*, 4(1), 1–7. <https://doi.org/10.17477/jcea.2005.4.1.001>
- Ghozali, I. (2018). *Aplikasi Analisis Multivariate SPSS 25* (9th Ed). Universitas Diponegoro.
- Greenaway, D., & Milner, C. (1983). On The measurement of Intra-Industry Trade. *The Economic Journal*, 93(372), 900–908.
- Greene, W. H. (2008). *Econometric Analysis* (6th ed.). Prentice Hall.
- Grimwade, N. (1989). *International Trade: New Patterns of Trade, Production and Investment*. Routledge.
- Grossman, G., & Helpman, E. (1991). *Innovation and Growth in the Global Economy*. MIT Press.
- Grossman, G., & Horn, H. (1988). Infant Industry Protection Reconsidered: The Case of International Barriers to Entry. *Quarterly Journal of Economics*, CIII(4), 767–787.
- Grubel, H. G., & Lloyd, P. J. (1971). The empirical measurement of Intra-Industry Trade. *Economic Record*, 47(4), 494–517.
- Grubel, H. G., & Lloyd, P. J. (1975). *Intra-Industry Trade: the Theory and Measurement of International Trade in Differentiated Products*. Wiley.
- Hady, H. (1998). *Ekonomi Internasional: Teori dan Kebijakan Perdagangan Internasional*. Ghalia Indonesia.

- Hay, D. A. (2001). The Post 1990 Brazilian Trade Liberalization and The Performance of Large Manufacturing Firms: Productivity, Market Share, and Profit. *Economic Journal*, 111, 620–641.
- Heckscher, E. (1919). *The Effect of Foreign Trade on the Distribution of Income*. The Blakiston Company.
- Heid, B., & Vozzo, I. (2020). The international trade effects of bilateral investment treaties. *Economics Letters*, 196, 109569. <https://doi.org/10.1016/j.econlet.2020.109569>
- Helpman, E., & Krugman, P. R. (1985). *Market Structure and Foreign Trade*. MIT Press.
- Helpman, E., & Krugman, P. R. (1999). *Market Structure and Foreign Trade, Increasing Returns, Imperfect Competition and the International Economy*. The MIT Press Cambridge,.
- Henderson, J., Dicken, P., Hess, M., Coe, N., & Wai-Chung Yeung, H. (2002). Global production networks and the analysis of economic development. *Review of International Political Economy*, 9(3), 436–464. <https://doi.org/10.1080/09692290210150842>
- Hillmann, H. C. (1950). Readings in the Theory of International Trade. *International Affairs*, 26(1), 106. <https://doi.org/https://doi.org/10.2307/3016873>
- Hoftyzer, J. (1984). Further Analysis of the Linder Trade Thesis. *Quarterly Review of Economics and Business*, 24(2), 57–70.
- Hu, X., & Ma, Y. (1999). International Intra-Industry Trade of China. *Weltwirtschaftliches Archiv*, 135(1), 82–101. <https://doi.org/10.1007/bf02708160>
- Hume, D. (1971). On Automatic Adjustment. In *International Finance*. Penguin Books.
- Humphrey, J., & Schmitz, H. (2001). Governance in global value chains. *IDS Bulletin*, 32(3), 19–29. <https://doi.org/10.1111/j.1759-5436.2001.mp32003003.x>



- Ichida, Y. (2014). Development of the Vietnamese Automotive Industry and EDI Infrastructur e. *International Federation of East Asian Management Association*, 4, 80–95.
- Ing, L. Y., Richardson, M., & Urata, S. (2019). East Asian Integration. In *East Asian Integration* (1st ed.). Routledge. <https://doi.org/10.4324/9780429433603>
- Intal, P., & Chen, L. (2017). ASEAN and Member States : *Economic Research Institute for ASEAN and East Asia*, 3.
- Investment, B. of. (2015). *Securing The Future of Philippines Industries: Automotive*. Industry.Gov.Ph. <https://industry.gov.ph/industry/automotive/>
- Ipsos. (2013). *Automotive Parts Industry in Indonesia contents*.
- Ipsos. (2016). *ASEAN Automotive: A Huge Potential*. <https://www.ipsos.com/en/asean-automotive-huge-potential>
- Irawati, D. (2008). Technology and Knowledge Capability in the Global Automotive Production Network : Knowledge Transfer Process in the Indonesian Automotive Cluster. *The International Conference of Innovation through Knowledge Transfer February*, 1–23.
- Ismanto, I. (2010). Kebijakan industri otomotif Indonesia. *Veritas, Jurnal Hubungan Internasional*, 2.
- JAMA. (2019). *THE MOTOR INDUSTRY OF JAPAN 2019*, Japan Automobile Manufacturers Association, Inc.
- James, A. M. (1993). Essays in international trade and the environment : Applications of Heckscher-Ohlin and non- traditional trade theories. In *Doctoral Disertations* (Vol. 1748). University of New Hampshire, Durham.
- Javorcik, B. S. (2004). Does Foreign Direct Investment Increase the Productivity of Domestic Firms ? In Search of Spillovers Through Backward LinBank, T. W., Aldaz-carroll, E., Bernard, A., Evenett, S., Fernandes, A., Freund, C., Go, H., et al. (2001). Does Foreign Direct Invest. *The American Economic Review*, 94(3), 605–627.
- Jones, K. (2011). WTO Accession. In *The Doha Blues*. <https://doi.org/10.1093/acprof:oso/9780195378825.003.0003>



- Jones, L., Demirkaya, M., & Bethmann, E. (2019). Global Value Chain Analysis: Concepts and Approaches. *Journal of International Commerce and Economics*, 1(April 2019), 1–29.
- Kaplinsky, R. (2000). What Can Be Learned From Value Chain Analysis. *Journal of Development Studies*, 37(2).
- Kawecka-Wyrzykowaska, E. (2010). *Evolving pattern of intra-industry trade specialization of the new member states of the EU: the case of the automotive industry*. In: Keereman, F., Szekely, I. (Five Years). Springer.
- Kennedy, T., & McHugh, R. (1983). Taste Similarity and Trade Intensity: A Test of the Linder Hypothesis for United States Exports. *Weltwirtschaftliches Archiv*, 119(1), 84–96.
- Klier, T., & Rubenstein, J. (2005). *Geography Matters: Challenges & Opportunities for Auto Suppliers* (Federal Reserve Bank of Chicago, Ed.). Detroit Branch.
- Kobayashi, H., Kurosu, S., Koyama, A., Shiraki, M., Jin, Y. han, Agustin, T. L. D., Schroder, M., & Shimizu, K. (2014). Automobile and auto components industries in ASEAN: current state and issues. *Automobile and Auto Components Industries in ASEAN: Current State and Issues*, 125.
- Kohpaiboon, A. (2008). *Thai Automotive Industry: Multinational Enterprises and Global Integration* (Issue 0004).
- Kojima, K. (2000). The “flying geese” model of Asian economic development: origin, theoretical extensions, and regional policy implications. *Journal of Asian Economics*, 11(4), 375–401. [https://doi.org/10.1016/S1049-0078\(00\)00067-1](https://doi.org/10.1016/S1049-0078(00)00067-1)
- Komolavanij, S., Jeenanunta, C., & Ammarapala, V. (2010). *Chapter 5 Thai Automotive Industry: Opportunities and Challenges* (Issue March).
- Krugman, P. R. (1979). Increasing Returns, Monopolistic Competition, And International Trade. *Journal of International Economics*, 9, 469–479.
- Krugman, P. R. (1981). Intraindustry Specialization and the Gains from Trade. *Journal of Political Economy*, 89(5), 959-974.

- Krugman, P. R. (1984). *Import Protection as export promotion: International Competition in presence of oligopoly and economics of scale, in Monopolistic competition and international Trade*. Oxford University Press.
- Krugman, P. R. (1990). *Rethinking International Trade*. MIT Press.  
<https://doi.org/10.7551/mitpress/5933.001.0001>
- Krugman, P. R., & Obstfeld, M. (2006). *International Economics: Theory and Policy* (7th ed.). Addison Wesley.
- Kuncoro, M. (2013). *Metode Riset untuk Bisnis dan Ekonomi* (Ed. 4). Erlangga.
- Linder, S. (1961). *An Essay in Trade and Transformation*. John Wiley & Sons.
- Lipsey, R. E. (2004). Challenges to Globalization: Analyzing the Economics Volume. In R. E. Baldwin & L. A. Winters (Eds.), *Challenges to Globalization* (Issue February, pp. 333–379). University of Chicago Press.  
<https://doi.org/10.7208/chicago/9780226036557.003.0010>
- Lis, B., Nebler, C., & Retzmann, J. (2012). Oil and Car: The Impact of Crude Oil Prices on the Stock Returns of Automotive Companies. *International Journal of Economics and Financial Issues*, 2(2), 190–200.
- Loertscher, R., & Wolter, F. (1980). Determinants of Intra-Industry Trade : Among Countries and across Industries Determinants of Intra-Industry Trade : Among Intra-industry the same industry , is an empirical observation which has received. *Weltwirtschaftliches Archiv*, 2, 280–293.  
<https://www.jstor.org/stable/40438460>
- Long, N. D. B., Tan, K. S., & Tran, H. L. L. (2015). Vietnam Automotive Industry Toward 2018. *International Journal of Business and Management Studies*, 04(02), 191–204.
- Lopez, D. J. B. (2019). *The ASEAN Geography and Its Significance to its Economic Development*. September, 1–3.
- Machikita, T., & Ueki, Y. (2012). Impact of Production Linkages on Industrial Upgrading in ASEAN, the People's Republic of China, and India: Organizational Evidence of a Global Supply Chain. In *SSRN Electronic Journal* (Issue 399). <https://doi.org/10.2139/ssrn.2185277>

- Madugba, E. I. D., & Hamza, S. M. (2017). Impact of 2008 Financial Crisis on The Automobile Industry: A Global Perspective. *International Journal of Accounting & Business Management*, 5(1), 129–144.
- Marius-Răzvan, S., & Camelia, S. (2015). Analysis of the Intra-Industry Trade for the Motor Vehicle Parts and Accessories Sector from Romania. *Procedia Economics and Finance*, 22(15), 343–352. [https://doi.org/10.1016/s2212-5671\(15\)00301-9](https://doi.org/10.1016/s2212-5671(15)00301-9)
- Molendowski, E. (2014). The Visegrad Group Countries – Changes in Intra-industry Competitiveness of their Economies During the World Financial and Economic Crisis. *Procedia - Social and Behavioral Sciences*, 110(2014), 1006–1013. <https://doi.org/10.1016/j.sbspro.2013.12.947>
- Mujjalinkool, N. (2022). *Thailand Automotive: It's time to change lanes* (Issue April).
- Nachrowi, N. D., & Usman, H. (2006). *Pendekatan Populer dan Praktis Ekonometrika untuk Analisis Ekonomi dan Keuangan*. LPFE Universitas Indonesia.
- Nathan, S. B. S., Kamaruzaman, N., & Maín, M. (2016). Intra-Industry Trade in Machinery and Transport Equipment : Malaysia and its Trading Partners. *3rd International Conference on Business and Economics*, 21–23.
- Natsuda, K., & Thoburn, J. (2011). *Industrial Policy and the Development of the Automotive Industry in* (Issue 11). <http://www.apu.ac.jp/rcaps/>
- Nesadurai, H. (2008). Global Monitor: The Association of Southeast Asian Nations ( ASEAN ). *New Political Economy*, 13(June), 225–239. <https://doi.org/10.1080/13563460802018588>
- Nizar, M. A., & Wibowo, H. (2007). *the Analysis of Indonesia'S Trade Pattern With Some Asia Countries: Intra-Industry Trade (Iit) Approach*. 66323, 1–28.
- OECD. (2002). Intra-Industry and Intra-Firm Trade and the Internationalisation of Production. *OECD Economics Outlook*, 2002(1), 159–170.
- OECD. (2011). Recent Development in The Automobile Industry. *OECD Economics Department Notes*, 7.
- OECD. (2022). *Foreign direct investment (FDI)*. OECD ILibrary. <https://doi.org/https://doi.org/10.1787/9a523b18-en>

- Ofreneo, R. E. (2008). Arrested Development: Multinationals, TRIMS and the Philippine Automotive Industry. In *Multinationals, Technology and Localization in the Automotive Firms in Asia* (pp. 65–84). Routledge.
- Ofreneo, R. E. (2016). Auto and car parts production: can the Philippines catch up with Asia? *Asia Pacific Business Review*, 22(1), 48–64.  
<https://doi.org/10.1080/13602381.2014.990212>
- Ohlin, B. (1933). *Interregional and International Trade*. Harvard University Press.
- Ohya, S. (2013). Japan's Official Development Assistance White Paper 2012: Japan in International Cooperation. In *Foreign Trade Review* (Vol. 8, Issue 3). Ministry of Foreign Affairs. <https://doi.org/10.1177/0015732515730307>
- Ohyama, M., & Jones, R. (1995). Technology Choice, Overtaking and Comparative Advantage. *Review of International Economics*, 3(2), 224–234.
- OICA. (2016). *Vehicle in Use: Motorization Rate 2015 - Worldwide*.  
<https://www.oica.net/category/vehicles-in-use/>
- Ordinario, C. (2016). Securing The Future of Philippine Industries. *Philippine Government*. <https://industry.gov.ph/philippines-japan-ink-2-year-technical-cooperation-project-for-cars-program/>
- Organisation for Economic Co-operation and Development (OECD). (2012). *Mapping global value chains*. <https://doi.org/10.18356/8ad97673-en>
- Padilla-Pérez, R., & Hernández, R. A. (2010). Upgrading and competitiveness within the export manufacturing industry in central america, mexico, and the dominican republic. *Latin American Business Review*, 11(1), 19–44.  
<https://doi.org/10.1080/10978521003698489>
- Papathodorou, Y., & Harris, M. (2007). *The Automotive Industry: Economic Impact And Location Issues*. Industry Week: The Economist.  
<https://www.industryweek.com/the-economy/article/21958422/the-automotive-industry-economic-impact-and-location-issues>
- Park, A., Nayyar, G., & Low, P. (2013). Supply chains and trade in value-added. In *Supply Chain Perspectives and Issues*. <https://doi.org/10.30875/eef11d0f-en>
- Pascha, W., Kollner, P., & Croissant, A. (2020). *Sustainable Governance Indicators 2020: Japan Report*.

- Pavlínek, P. (2015). The impact of the 2008 – 2009 crisis on the automotive industry : global trends and firm-level effects in Central Europe. *European Urban and Regional Studies*, February 2014. <https://doi.org/10.1177/0969776412460534>
- Petry, A. K. (2003). *Geography of Japan*.
- Porter, M. (1990). *The Competitive Advantage of Nations*. MacMillan.
- Porter, M., & Ketels, C. H. M. (2003). *Thailand's Competitiveness: Key Issue in Five Cluster*.
- PriceWaterhouseCoopers. (2007). *Vietnam's Automotive Component Industry: Ready to Global*.
- Pusat Kebijakan Kerjasama Perdagangan Internasional. (2015). *Analisis Potensi Dan Manfaat Rantai Nilai Kawasan Regional Comprehensive Economic Partnership Bagi Indonesia*. 99.
- Quimba, F. M. A., & Rosellon, M. A. D. (2011). *Innovation in the Automotive Sector of the Philippines*, in Intarakumnerd, P. (ed.), *How to Enhance Innovation Capability with Internal and External Sources* (Issue June).
- Qureshi, U., French, G., & Sailors, J. (1980). Linder's Trade Thesis: A Further Examination. *Southern Economic Journal*, 46(3), 933–936.
- Ramadhan, T. I., & Firmansyah. (2020). Region In The Period Of 2004-2018 Analysis Of Intra-Industry Trade In Cosmetic Commodities Between Indonesia And Nine Trading Partners In The Asian Region In The Period Of 2004-2018. *AFEBI Economic and Finance Review (AEFR)*, 5(2), 44–62.
- Ratna, R. S. (2019). Regional Comprehensive Economic Partnership. *Economic Integration in Asia*, 93–113. <https://doi.org/10.4324/9781351061346-7>
- Ratna, R. S., & Huang, J. (2016). Regional Comprehensive Economic Partnership (RCEP) FTA: Reducing Trade Cost through Removal of Non-Tariff Measures. *Korea and the World Economy*, 17(2), 213–242.
- Ravenhill, J. (2014). Global value chains and development. In *Review of International Political Economy* (Vol. 21, Issue 1). <https://doi.org/10.1080/09692290.2013.858366>
- Rosli, M. (2006). The Automobile Industry and Performance of Malaysian Auto Production. *Journal of Economic Cooperation*, 1, 89–114.

- Ruffin, R. J. (1999). The nature and significance of intra-industry trade. *Economic Financial Review Federal Reserve Bank of Dallas*, 2–9.
- Russel, M. (2020). *The Association of Southeast Asian Nations ( ASEAN ) The EU 's partner in Asia ?* (Issue November 2020).
- Sailore, J., Qureshi, U., & Cross, E. (1973). An Empirical Verification of Linder's Trade Thesis. *Southern Economic Journal*, 40(2), 262–268.
- Salim, R., Islam, A., & Bloch, H. (2015). Patterns And Determinants Of Intra-Industry Trade In Southeast Asia : Evidence From The Automotive And Electrical Appliances Sectors In Southeast Asia : Evidence From The Automotive. *The Singapore Economic Review*, 60(4), 12–13.  
<https://doi.org/10.1142/S0217590815500836>
- Salvatore, D. (2004). *International Economics* (8th ed.). John Willey & Sons.
- Sato, H. (2014). *ILO Asia-Pacific Working Paper Series Regional Office for Asia and the Pacific How can ASEAN and Japan mutually benefit from ASEAN economic integration*.
- Schiff, M., & Wang, Y. (2008). *North-South Technology Spillovers: The Relative Impact of Openness and Foreign R&D* (No. 3383).  
<https://doi.org/10.1080/10168737.2010.486889>
- Secretariat, A. S. E. A. N. (2008). *Agreement on Comprehensive Economic Partnership among Member States of the Association of Southeast Asian Nations and Japan* (p. 60).
- Secretariat, A. S. E. A. N. (2018). *ASEAN-JAPAN CENTRE*.  
<https://www.asean.or.jp/en/asean/relation/>
- Sen, S. (2010). *International Trade Theory and Policy : A Review of the Literature* \* (No. 635).
- Setiawan, S. (2012). Analisis Dampak IJEPA terhadap Indonesia dan Jepang. *Jurnal Ilmiah Ekonomi Bisnis*, 17(2).
- Shimokawa, K. (2010). *Japan and The Global Automotive Industry*. Cambridge University Press.
- Smith, A. (1986). *The Wealth of Nations*. Penguin Books.



- Sraffa, P., & Dobb, M. H. (1952). The Works and Correspondence of David Ricardo. In *Metroeconomica* (Vol. 1, Issue 3). Cambridge University Press.  
<https://doi.org/10.1111/j.1467-999X.1952.tb00474.x>
- Statistic Bureau. (2020). Statistical Handbook of Japan. In *Statistic Japan*.
- Sturgeon, T., Daly, J., Frederick, S., Bamber, P., & Gereffi, G. (2016). The Philippines: In The Automotive Global Value Chain. In *United States Agency for International Development (USAID)* (Vol. 13).  
<https://doi.org/10.4324/9780203431498-11>
- Sturgeon, T. J. (2010). *Effects of the Crisis on the Automotive Industry in Developing Countries A Global Value Chain Perspective*. June.
- Sturgeon, T., & Memedovic, O. (2010). Mapping Global Value Chains: Intermediate Goods Trade and Structural Change in the World Economy. In *UNIDO Development Policy and Strategic Research Branch Working Papers*.
- Tai, W. (2016). The Political Economy of the Automobile Industry in. *Journal of ASEAN Studies*, 4(1), 34–60.
- Tarmedi, F. (2014). *Understanding Japanese Automotive Industry in Southeast Asia: The Correlations of Japan ' s Network of Production and Official Development Assistance to Indonesia*.
- Theberg, J. D. (1968). *Economics of Trade and Development*. John Willey & Sons.
- Thursby, J., & Thursby, M. (1987). Bilateral Trade Flows, the Linder Hypothesis, and Exchange Risk. *The Review of Economics and Statistics*, 69(3), 488–495.
- Tran, C. T., Nguyen, D. C., & Duong, L. H. (2019). An overview on automotive industry in Vietnam. *World Wide Journal of Multidisciplinary Research and Development*, 5(10), 24–30.
- Tri, F., & Faisal, F. (2015). Analisis Dampak Indonesia Japan Economic Partnership Agreement terhadap Price-Cost Margins Industri Manufaktur Indonesia Impact Analysis of Indonesia Japan Economic Partnership Agreement to Price-Cost Margins Indonesia ' s Manufacture Industry Pendahuluan. *Jurnal Ekonomi Dan Pembangunan Indonesia*, 15(2), 192–209.
- Turkcan, K., & Ates, A. (2011). Vertical Intra-industry Trade and Fragmentation : An Empirical Examination of the US Auto-parts. *The World Economy*, 154–172. <https://doi.org/10.1111/j.1467-9701.2010.01316.x>



- UNCTAD United Nations Conference on Trade and Development. (1991). *World investment report 1991*.
- Urata, S., & Kiyota, K. (2003). *THE IMPACTS OF AN EAST ASIA FTA ON FOREIGN TRADE IN EAST ASIA* (No. 10173; NBER Working Paper).
- Vanek, J. (1968). The Factor Proportions Theory: The N-Factor Case. *Kyklos*, 21, 749–756.
- Veeramani, C. (2007). Industry-Specific Determinants of Intra-Industry Trade in India. *Indian Economic Review*, 42(2), 211–229.
- Verdoorn, P. J. (1960). *The Intra-Bloc Trade of Benelux*. In: Robinson E.A.G. (eds) *Economic Consequences of the Size of Nations. International Economic Association Conference Volumes*. Palgrave Macmillan.  
[https://doi.org/https://doi.org/10.1007/978-1-349-15210-0\\_19](https://doi.org/https://doi.org/10.1007/978-1-349-15210-0_19)
- Vernengo, M. (2003). *The Gold Standard and Center-Periphery Interactions* (No. 2003–10).
- Vidya, C. T., & Prabheesh, K. (2019). Intra-Industry Trade Between India and Indonesia. *Buletin Ekonomi Moneter Dan Perbankan*, 21, 511–530.  
<https://doi.org/10.21098/bemp.v0i0.978>
- Vollrath, T. L. (1991). A theoretical evaluation of alternative trade intensity measures of revealed comparative advantage. *Weltwirtschaftliches Arch*, 130(2), 265–279.
- Wad, P., & Govindaraju, V. G. R. C. (2011). Automotive industry in Malaysia: An assessment of its development. *International Journal of Automotive Technology and Management*, 11(2), 152–171.  
<https://doi.org/10.1504/IJATM.2011.039542>
- Warr, P., & Kohpaiboon, A. (2017). *Thailand ' s Automotive Manufacturing Corridor adb economics working paper series Thailand ' s Automotive Manufacturing Corridor* (ADB Economics, Issue 519).  
<https://doi.org/http://dx.doi.org/10.22617/WPS189284-2>
- Widarjono, A. (2007). *Ekonometrika: Teori dan Aplikasi untuk Ekonomi dan Bisnis*. Ekonisia FE Universitas Islam Indonesia.
- Wijeratne and Lau. (2015). *Riding Southeast Asia ' s automotive highway* (Issue November).

- WTO. (2021). *Regional Trade Agreements Database*.  
[https://www.wto.org/english/tratop\\_e/region\\_e/region\\_e.htm](https://www.wto.org/english/tratop_e/region_e/region_e.htm)
- WTO. (2012). *Trade Policy Review Report by the Philippines*.
- WTO, & IDE-JETRO. (2008). *Trade patterns and global value chains in East Asia : IDE-JETRO*.
- Xing, Y. (2007). Foreign direct investment and China's bilateral intra-industry trade with Japan and the US. *Journal of Asian Economics*, 18(4), 685–700.  
<https://doi.org/10.1016/j.asieco.2007.03.011>
- Yazdani, M., & Pirpour, H. (2020). Evaluating the effect of intra-industry trade on the bilateral trade productivity for petroleum products of Iran. *Energy Economics*, 86, 103933. <https://doi.org/10.1016/j.eneco.2018.03.003>
- Yean, T. S. (2021). Global Trends and Malaysia's Automotive Sector: Ambitions versus Reality. *Journal of Southeast Asian Economies*, 38(2), 187–206.  
<https://doi.org/10.1355/ae38-2c>
- Yoshida, Y. (2013). Intra-industry trade, fragmentation and export margins: An empirical examination of sub-regional international trade. *North American Journal of Economics and Finance*, 24(1), 125–138.  
<https://doi.org/10.1016/j.najef.2012.07.003>
- Zhang, L., Cui, L., Li, S., & Lu, J. (2018). Who rides the tide of regionalization: Examining the effect of the China-ASEAN Free Trade Area on the exports of Chinese firms. *International Business Review*, 27(3), 501–513.  
<https://doi.org/10.1016/j.ibusrev.2017.10.002>