

## Daftar Pustaka

- Achsani, Noer. 2010. "Stability of Money Demand in an Emerging Market Economy: An Error Correction and ARDL Model for Indonesia." *Research Journal of International Studies* 13 (13): 54–62.
- Adiningsih, Hapsari, Hermanto Siregar, and Heni Hasanah. 2013. "Does the J-Curve Phenomenon Exist in The Indonesia ' s Bilateral Trade Balances With Major Trading Countries ?" *ASEAN Journal of Economics Management and Accounting* 1 (June): 13–22.
- Arora, Swarnjit, Mohsen Bahmani-Oskooee, and Gour Goswami. 2003. "Bilateral J-Curve between India and Her Trading Partners." *Applied Economics* 35 (9): 1037–41. <https://doi.org/10.1080/0003684032000102172>.
- Bahmani-Oskooee, M. 1985. "Devaluation and the J-curve: some evidence from LDCs", *The Review of Economics and Statistics*, 67, 500–504.
- Bahmani-Oskooee, M. dan Brooks, T. J. 1999. "Bilateral J-curve between US and her trading partners", *Weltwirtschaftliches Archiv*, 135, 156–65
- Bahmani-Oskooee, M. and T. Kantipong. 2001, "Bilateral J-Curve Between Thailand and Her Trading Partners", *Journal of Economic Development*, Vol. 26
- Bahmani-Oskooee, Mohsen, and Zohre Ardalani. 2006. "Exchange Rate Sensitivity of U.S. Trade Flows: Evidence from Industry Data." *Southern Economic Journal* 72 (3): 542. <https://doi.org/10.2307/20111832>.
- Bahmani-Oskooee, Mohsen, and Jungho Baek. 2019. "Asymmetry Cointegration and the J-Curve: New Evidence from Korean Bilateral Trade Balance Models with Her 14 Partners." *Journal of the Asia Pacific Economy* 24 (1): 66–81. <https://doi.org/10.1080/13547860.2018.1469589>.
- Bahmani-Oskooee, Mohsen, Niloy Bose, and Yun Zhang. 2019. "An Asymmetric Analysis of the J-Curve Effect in the Commodity Trade between China and the US." *World Economy* 42 (10): 2854–99. <https://doi.org/10.1111/twec.12829>.
- Bahmani-Oskooee, Mohsen, and Hanafiah Harvey. 2015. "The J-Curve: Evidence from Industry-Level Data between the U.S. and Indonesia." *International Trade Journal* 29 (2): 103–14. <https://doi.org/10.1080/08853908.2015.1005779>.
- Bahmani-Oskooee, Mohsen, and Hanafiah Harvey. 2019. "The J-Curve and Bilateral Trade Balances of Indonesia with Its Major Partners: Are There Asymmetric Effects?" *New Zealand Economic Papers* 53 (1): 63–76. <https://doi.org/10.1080/00779954.2017.1371207>.
- Bahmani-Oskooee, Mohsen, and Hanafiah Harvey. 2018. "Is There J-Curve Effect In The Commodity Trade Of Singapore With Malaysia? An Empirical Study." *Singapore Economic Review* 63 (3): 567–91. <https://doi.org/10.1142/S0217590816500235>.
- Bahmani-Oskooee, Mohsen, and Artatrana Ratha. 2004. "The J-Curve: A Literature Review." *Applied Economics* 36 (13): 1377–98. <https://doi.org/10.1080/0003684042000201794>.

- Bappenas, and Asian Development Bank. 2019. *Policies to Support The Development of Indonesia's Manufacturing Sector During 2020–2024*.
- Boyd, Roy and, and K. Doroodian. 1999. "The Effects of Peso Devaluation on Manufacturing, Export and Tropical Forests in Mexico: A CGE Analysis." *Journal of Economic Development* 24 (1): 97–119. <http://search.ebscohost.com/login.aspx?direct=true&db=eoh&AN=0505579&lang=fr&site=ehost-live;http://www.jed.or.kr/archives.html>.
- Breuss, Fritz. 1984. "Robinson and Marshall-Lerner Conditions with Positive Import Content of Exports." *European Economic Review* 25 (2): 183–85. [https://doi.org/10.1016/0014-2921\(84\)90002-3](https://doi.org/10.1016/0014-2921(84)90002-3).
- Devereux, M. B. 2000. "How Does a Devaluation Affect the Current Account?" *Journal of International Money and Finance* 19 (6): 833–51. [https://doi.org/10.1016/S0261-5606\(00\)00035-8](https://doi.org/10.1016/S0261-5606(00)00035-8).
- D. Dickey and W. Fuller. 1979. "Distribution of the Estimators for Autoregressive Time Series with a Unit Root", *Journal of the American Statistical Association*, **74**, , 427-431.
- D. Dickey and W. Fuller. 1981. "Likelihood Ratio Statistics for Autoregressive Time Series with a Unit Root", *Econometrica*, **49**, 1057-1072.
- Engle, R. and Granger, C. W. J. 1987. "Cointegration and error correction: representation, estimation, and testing", *Econometrica*, 55, 251–76.
- Felmingham, B. S., dan Sarath Divisekera. 1986. "The Response of Australia's Trade Balance Under Different Exchange Rate Regimes." *Australian Economic Papers* 25 (46): 33–46. <https://doi.org/10.1111/j.1467-8454.1986.tb00831.x>.
- Felmingham, B. S. 1988. "Where Is the Australian J-Curve?" *Bulletin of Economic Research* 40 (1): 43–56. <https://doi.org/10.1111/j.1467-8586.1988.tb00253.x>.
- Halicioglu, Ferda. 2007. "The J-Curve Dynamics of Turkish Bilateral Trade: A Cointegration Approach." *Journal of Economic Studies* 34 (2): 103–19. <https://doi.org/10.1108/01443580710745362>.
- Halicioglu, Ferda, and Ferda Halicioglu. 2017. "The J-Curve Dynamics of Turkey : An Application of ARDL Model The J-Curve Dynamics of Turkey : An Application of ARDL Model" 6846 (March). <https://doi.org/10.1080/00036840600949496>.
- Himarios, Daniel. 1985. "The Effects of Devaluation on the Trade Balance: A Critical View and Re- Examination of Mile's 'New Results.'" *Journal of International Money and Finance* 4 (4): 553–63. [https://doi.org/10.1016/0261-5606\(85\)90029-4](https://doi.org/10.1016/0261-5606(85)90029-4).
- Hinkle Lawrence, 1999. "Exchange Rate Misalignment". *Oxford University Press*
- Hooy, Chee-Wooi dan Tze-Haw Chan. 2008. "Examining Exchange Rates Exposure, J-Curve and the Marshall-Lerner Condition for High Frequency Trade Series between China and Malaysia". *Universiti Sains Malaysia, Multimedia University*.
- Husman, Jardine A. 2007. "Pengaruh Nilai Tukar Riil Terhadap Neraca Perdagangan Bilateral Indonesia: Kondisi Marshall-Lerner dan Fenomena J-Curve." *Buletin Ekonomi Moneter Dan Perbankan* 8 (3): 1–26. <https://doi.org/10.21098/bemp.v8i3.141>.

- Ide, Toyonari, and Akira Takayama. 1991. "The Marshall-Lerner Reconsidered" 35: 201–7.
- Imbs, Jean, and Isabelle M. 2010. "Trade Elasticities Trade Elasticities," no. May.
- Ivanovski, Kris, Sefa Awaworyi Churchill, AND Ahmed Salim Nuhu. 2020. "Modelling the Australian J-Curve: An ARDL Cointegration Approach." *Economic Papers*, 1–18. <https://doi.org/10.1111/1759-3441.12277>.
- Backus, David., Patrick J Kehoe, and Finn E Kydland. 2016. "American Economic Association Dynamics of the Trade Balance and the Terms of Trade : The J-Curve ? Author ( s ) : David K . Backus , Patrick J . Kehoe and Finn E . Kydland Source : The American Economic Review , Vol . 84 , No . 1 ( Mar ., 1994 ) , Pp . 84-1" 84 (1): 84–103.
- Johansen, S. and Jusilius, K. 1990. "Maximum Likelihood Estimation And Inference On Cointegration – With Applications To The Demand For Money", *Oxford Bulletin of Economics and Statistics*, May, 169–210.
- Junz, H., & Rhomberg, R. 1973. "Price Competitiveness in Export Trade Among Industrial Countries". *The American Economic Review*, 63(2), 412-418. Retrieved May 10, 2020, from [www.jstor.org/stable/181710](http://www.jstor.org/stable/181710)
- Kale, Pelin. 2010. "Turkey ' S Trade Balance In The Short And The Long Run : Error Correction Modeling," no. June 2013: 37–41.
- Kementerian Perindustrian. 2018. "Indonesia's Fourth Industrial Revolution Making Indonesia - Making Indonesia 4.0." *Kementerian Perindustrian*, 24–27.
- Krugman, P. R., & Obstfeld, M. 2018. "International economics: Theory and policy". *Boston: Pearson Addison-Wesley*.
- Lindert, Peter H. 1986. "Unequal English Wealth since 1670." *Journal of Political Economy* 94 (6): 1127–62. <https://doi.org/10.1086/261427>.
- Marwah, Kanta and Lawrence R Klein. 1996. "Estimation of J-Curves : United States and Canada". *The Canadian Journal of Economics / Revue Canadienne d ' Economique* , Vol . 29 , No . Published by : Wiley on Behalf of the Canadian Economics Ass." 2017 29 (3): 523–39.
- Matlasedi, Tony Nchokoe. 2017. "The Influence of the Real Effective Exchange Rate and Relative Prices on South Africa's Import Demand Function: An ARDL Approach." *Cogent Economics and Finance* 5 (1). <https://doi.org/10.1080/23322039.2017.1419778>.
- Magee, Stephen P. 1973. "Currency Contracts, Pass-Through, and Devaluation." *Brookings Papers on Economic Activity* 1973 (1): 303. <https://doi.org/10.2307/2534091>.
- Menegaki, Angeliki N. 2019. "The ARDL Method in the Energy-Growth Nexus Field; Best Implementation Strategies." *Economies* 7 (4): 1–16. <https://doi.org/10.3390/economies7040105>.
- Miles, M. A. 1979. "The Effects Of Devaluation On The Trade Balance And The Balance Of Payments: Some New Results", *Journal of Political Economy*, 87(3), 600–20
- Mitchell, James et al. 2005. "An Indicator of Monthly GDP and an Early Estimate of Quarterly GDP Growth", *The Economic Journal*, 115 (February) pp. 108-129

- Mujidat, Oluwaseun. 2016. "Currency Devaluation and Manufacturing Output Growth in Nigeria" 7 (8): 207–18.
- Narayan, Paresh Kumar. 2006. "[Examining The Relationship Between Trade Balance And Exchange Rate: The Case Of China's Trade With The USA](#)". *Applied Economics Letters* 13:8, pages 507-510.
- Newman, Peter, and Milton Friedman. 1954. "Essays in Positive Economics." *Economica* 21 (83): 259. <https://doi.org/10.2307/2551326>.
- Nilsson, Ronny. 1987. "OECD Leading Indicators", OECD Economic Studies No. 9, Paris.
- Nkoro, Emeka, and Aham Kelvin Uko. 2016. "Autoregressive Distributed Lag (ARDL) Cointegration Technique: Application and Interpretation." *Journal of Statistical and Econometric Methods* 5 (4): 63–91.
- Obasanmi, Jude O., and Fidelis O. Nedozi. 2015. "Validation of J-Curve Hypothesis in the Nigerian Non Oil Sector." *International Journal of Economics and Finance* 8 (1): 15. <https://doi.org/10.5539/ijef.v8n1p15>.
- Obstfeld, Maurice dan Alan M Taylor. 1997. "The Great Depression As a Waershed International Capital Mobility". *National Bureau of Economic Research Working Paper no 5960*.
- OECD. 1996. "An Update of OECD Leading Indicators for Germany, Norway and the United States", downloaded from <http://www.oecd.org/std/leading-indicators/1909595.pdf>, at 10-11-2010
- OECD. 1998. "Revision of Leading Indicators for the G7 and Belgium", downloaded from <http://www.oecd.org/std/leading-indicators/1895867.pdf>, at 10-11-2010.
- OECD. 2001. "OECD Historical Statistics 1970-2000", OECD, Paris.
- OECD. 2002. "An Updated of the OECD Composite Leading Indicators", downloaded from <http://www.oecd.org/std/leading-indicators/2410332.pdf>, at 10-11-2010.
- OECD. 2006. "Composite Leading Indicators for Major OECD Non-Member Countries: Brazil, China, India, Indonesia, Russian Federation, South Africa", Statistics Working Paper N. 16 - 2006/1
- Pawitan, Gandhi. 2012. "Characteristics of Small Medium Manufacturing Industries In the Era of ACFTA: Case Study from West Java." *Procedia Economics and Finance* 4 (Icsmed): 130–39. [https://doi.org/10.1016/s2212-5671\(12\)00328-0](https://doi.org/10.1016/s2212-5671(12)00328-0).
- Pesaran, M. H. and Shin, Y. 1995. "An Autoregressive Distributed Lag Modeling Approach To Cointegration Analysis", *Centennial Volume of Rangar Frisch (Eds) S. Strom, A. Holly, and P. Diamond, Cambridge University Press, Cambridge*.
- Pesaran, M Hashem. 1999. "Econometrics and Economic Theory in the 20th Century." *Econometrics and Economic Theory in the 20th Century*. <https://doi.org/10.1017/ccol521633230>.
- Pesaran, M. H., Shin, Y. and Smith, R. J. 2001. "Bounds Testing Approaches To The Analysis Of Level Relationships", *Journal of Applied Econometrics*, 16, 289–326.

- Peter Phillips and Bruce Hansen. 1990. "Statistical Inference in Instrumental Variables Regression with I(1) Processes", *Review of Economic Studies*, 57, (1), 99-125
- Rose, A. K. and Yellen, J. L. 1989. "Is there a J-curve?", *Journal of Monetary Economics*, 24 53–68.
- Rosensweig, J. A. and Koch, P. D. 1988. "The US dollar and the 'Delayed J-curve'", *Economic Review, July/August, Federal Reserve of Atlanta*.
- Sabaruddin, Sulthon Sjahril. 2015. "Dampak Perdagangan Internasional Indonesia Terhadap Kesejahteraan Masyarakat: Aplikasi Structural Path Analysis." *Buletin Ekonomi Moneter Dan Perbankan* 17 (4): 433–56. <https://doi.org/10.21098/bemp.v17i4.505>.
- Samuelson, Paul A. 1967. "Economics, 7th ed." New York: *McGraw-Hill*.
- Sédillot, Franck dan Pain, Nigel. 2003. "Indicator Models of Real GDP Growth in Selected OECD Countries", *OECD Economics Department Working Papers* No. 364.
- Shrestha, Min B., and Guna R. Bhatta. 2018. "Selecting Appropriate Methodological Framework for Time Series Data Analysis." *The Journal of Finance and Data Science* 4 (2): 71–89. <https://doi.org/10.1016/j.jfds.2017.11.001>.
- Surjaningsih, Ndari, Novi Maryaningsih, and Myrnawati Savitri. 2014. "Performance Of Manufacturing Industry In Indonesia." *Moneter Dan Perbankan* 16 (4): 373–94.
- Surjaningsih, Ndari, and Bayu Panji Permono. 2014. "Dinamika Total Factor Productivity Industri Besar Dan Sedang Indonesia." *Buletin Ekonomi Moneter Dan Perbankan* 16 (3): 277–308. <https://doi.org/10.21098/bemp.v16i3.46>.
- Swift, Robyn. 2007. "Exchange Rate Implications for Australian Manufacturing Investment and Exports." *Economic Analysis and Policy* 37 (2): 145–62. [https://doi.org/10.1016/S0313-5926\(07\)50017-2](https://doi.org/10.1016/S0313-5926(07)50017-2).
- Tinbergen, J. 1962. "Shaping the World Economy". *Suggestion for an International Economic Policy*. New York.
- Turkay, Hakan. 2014. "The Validity of Marshall-Lerner Condition in Turkey: A Cointegration Approach." *Theoretical and Applied Economics* XXI (10): 21–32.
- Turner, Paul. 2010. "Power Properties of the CUSUM and CUSUMSQ Tests for Parameter Instability." *Applied Economics Letters* 17 (11): 1049–53. <https://doi.org/10.1080/00036840902817474>.
- Umoru, David, and Matthew I Eboreime. 2013. "The J-Curve Hypothesis and the Nigerian Oil Sector: The Ardl Bounds Testing Approach." *European Scientific Journal* 9 (4): 1857–7881.
- Virmani, Arvind, and Danish Hashim. 2011. "J-Curve of Productivity and Growth: Indian Manufacturing Post-Liberalization." *IMF Working Papers* 11 (163): 1. <https://doi.org/10.5089/9781455298730.001>.
- Vo, Duc Hong, Anh The Vo, and Zhaoyong Zhang. 2019. "Exchange Rate Volatility and Disaggregated Manufacturing Exports: Evidence from an Emerging Country." *Journal of Risk and Financial Management* 12 (1): 12. <https://doi.org/10.3390/jrfm12010012>.



- W. Enders. 2004. *"Applied Econometric Time Series, 2nd Ed"*, John Wiley & Sons Inc, New York,
- Warjiyo, Perry dan Solikin. 2003. "Kebijakan Moneter di Indonesia". Seri Kebanksentralan No. 6, *Bank Indonesia: Pusat Pendidikan dan Studi Kebanksentralan (PPSK)*.
- Warjiyo, Perry. 2013. "Indonesia: Stabilizing the Exchange Rate along Its Fundamental." *BIS Paper*, no. 73: 177–87.
- Wong, Kelly. 2018. "Peasaran et Al. (2001) Bound Test and ARDL Cointegration Test." *Journal of Applied Econometrics*, no. January.
- Wooldridge, Jeffrey M. n.d. *Introductory Econometrics: A Modern Approach, 4e International Edition*. USA: South-Western Cengage Learning
- World Bank. 2012. Growth, Reviving, and Manufacturing Sector. n.d. "Reviving Growth in Indonesia ' s Manufacturing Sector Picking up the Pace."
- Yazici, Mehmet, and Mushtaq Ahmad Klasra. 2010. "Import-Content of Exports and j-Curve Effect." *Applied Economics* 42 (6): 769–76  
<https://doi.org/10.1080/00036840701720846>.