

References

- Abada, F. C., Manasseh, C. O., Nwakoby, I. C., Obidike, P. C., Okonkwo, O. N., & Alio, F. C. (2021). An assessment of inclusive growth policy as a determinant of unemployment reduction in Nigeria: An application of autoregressive distributed (ARDL) bound test approach. *Montenegrin Journal of Economics*, 17(4), 85–97. <https://doi.org/10.14254/1800-5845/2021.17-4.8>
- Abdel-Kader, K. (2013). Qué son las políticas estructurales? *Finanzas y Desarrollo*, 46–47.
- Abusada-Salah, R., Acevedo, C., Aichele, R., Felbermayr, G., & Roldán-Pérez, A. (2015). *Dimensiones y efectos económicos de la alianza del pacífico*. Konrad Adenauer Stiftung. https://www.kas.de/c/document_library/get_file?uuid=217293b9-d6e7-956d-8548-424b85b2b609&groupId=252038
- Alam, A., Ma, J., Hussain, I., & Fazal, R. (2023). An analysis of the impact of China's macroeconomic performance on its trade partners: Evidence based on the GVAR model. *PLoS One*, 18(1 January). <https://doi.org/10.1371/journal.pone.0275859>
- Anand, R., Mishra, S., & Spatáfora, N. (2012). *Structural transformation and the sophistication of production*. https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2028235
- Anand, R., Mishra, S., & Peiris, S. J. (2013). *Inclusive growth: Measurement and determinants* (Vol. 135, No. 13). IMF.
- Aoyagi, C., & Ganelli, G. (2015). Asia's quest for inclusive growth revisited. *Journal of Asian Economics*, 40, 29–46. <https://doi.org/10.1016/j.asieco.2015.06.005>
- Aparicio, J., & Márquez, J. (2005). Diagnóstico y Especificación de Modelos Panel en Stata 8.0. *División de Estudios Políticos-Centro de Investigación y Docencia Económicas*, México, 1–11.
- Arandara, R., & Gunasekera, S. (2020). *Financial inclusion and inclusive growth what does it mean for Sri Lanka*. <http://www.worldbank.org/prwp>
- Arteaga, J. C., Cardozo, M. L., & Diniz, M. J. T. (2020). Exports to China and economic growth in Latin America, unequal effects within the region. *International Economics*, 164, 1–17. <https://doi.org/10.1016/j.inteco.2020.06.003>
- Balassa, B. (1982). *Bela Balassa's chron files – July 1982*. <http://www.worldbank.org/terms-of-use-earchives>
- Balestra, C., & Tonkin, R. (2018). *Inequalities in household wealth across OECD countries: Evidence from the OECD Wealth Distribution Database*. <https://doi.org/10.1787/7e1bf673-en>
- Banerjee, A. V., & Duflo, E. (2003). Inequality and growth: What can the data say? *Journal of Economic Growth*, 8(3), 267–299. <https://doi.org/10.1023/A:1026205114860>
- Bastagli, F., Coady, D., & Gupta, S. (2012). *Income inequality and fiscal policy*. IMF.
- Bazán, M., & Sagasti, F. (2014). National system of innovation for inclusive development: Achievements and challenges in Peru. In *National innovation*

- systems, social inclusion and development (pp. 169–198). Edward Elgar Publishing. <http://franciscosagasti.com/site/wp-content/uploads/2014/12/TTTT-SISTEMAS-DE-INNOVACI%C3%93N-en-AL.pdf>
- Bernard, A. B., & Jensen, J. B. (2006). Firm structure, multinationals, and manufacturing plant deaths. *Review of Economics and Statistics*, 89(2), 193–204. <https://doi.org/10.1162/rest.89.2.193>
- Bernard, A. B., Redding, S. J., & Schott, P. K. (2007). Comparative advantage and heterogeneous firms. *The Review of Economic Studies*, 74(1), 31–66.
- Boarini, R., Murtin, F., & Schreyer, P. (2015). *Inclusive growth: The OECD Measurement Framework*. <https://doi.org/10.1787/5jrqppxjhg4-en>
- Borón, A. (2008). *Teorías de la dependencia*. <http://www.iade.org.ar>
- Brandt, L., Litwack, J., Mileva, E., Wang, L., Zhang, Y., & Zhao, L. (2020). *China's productivity slowdown and future growth potential*. <http://www.worldbank.org/prwp>
- Bresser, L. (2009). *Neoliberalismo y teoría económica*. Nueva Sociedad. <https://nuso.org/articulo/neoliberalismo-y-teoria-economica/>
- Cantillon, R. (1950). *Ensayo sobre la naturaleza del comercio en general*. (No. HB151. C36 1950.). Fondo de cultura económica.
- CAPECE. (2021). *Reporte Oficial de la Industria ECommerce en Perú*.
- Cardoso, F. H., & Faletto, E. (1977). Post scriptum a “Dependencia y desarrollo en América Latina.” *Desarrollo Económico*, 17(66), 273–299. <https://doi.org/10.2307/3466399>
- Carrazana-escalona, R., Sánchez-hechavarría, M. E., & Ávila, A. (2022). Theil entropy as a non-lineal analysis for spectral inequality of physiological oscillations. *Entropy*, 24(3). <https://doi.org/10.3390/e24030370>
- CEPAL. (2018). *La ineficiencia de la desigualdad*. <https://repositorio.cepal.org/server/api/core/bitstreams/cd373168-ed4d-4bb7-b70a-4d9fd80c68a9/content>
- Cerezo, V., & Landa, H. O. (2020). Economic growth and inequality in Asia, Europe, and Latin America, 1990–2019. *Investigación Económica*, 80(315), 59–80. <https://doi.org/10.22201/FE.01851667P.2021.315.77565>
- Cervantes, R., & Villaseñor, J. (2022). Latin America: Complexity and economic development, 1995–2018. *Problemas Del Desarrollo*, 53(209), 27–52. <https://doi.org/10.22201/IIEC.20078951E.2022.209.69795>
- Chancel, L., & Piketty, T. (2021). Global income inequality, 1820–2020: The persistence and mutation of extreme inequality. *Journal of the European Economic Association*, 19(6), 3025–3062. <https://doi.org/10.1093/jeea/jvab047>
- Chinoda, T. (2020). The nexus between financial inclusion, trade and economic growth in Africa? *Transnational Corporations Review*, 12(3), 266–275. <https://doi.org/10.1080/19186444.2020.1742065>
- Ciommi, M., Affortunato, F., Bucciarelli, E., & Giulioni, G. (2010). *Assessing local knowledge dynamics: Regional knowledge economy indicators*. <https://www.researchgate.net/publication/255656039>
- Clifton, J., Díaz-Fuentes, D., & Revuelta, J. (2020). Falling inequality in Latin America: The role of fiscal policy. *Journal of Latin American Studies*, 52(2), 317–341. <https://doi.org/10.1017/S0022216X20000334>
- Coibion, O., Gorodnichenko, Y., Kueng, L., & Silvia, J. (2017). Innocent Bystanders? Monetary policy and inequality. *Journal of Monetary Economics*, 88, 70–89. <https://doi.org/10.1016/j.jmoneco.2017.05.005>
- COMTRADE. (2023). *UN Comtrade Database*. <https://comtradeplus.un.org/>

- Corden, W. M. (1985). *Protection, growth, and trade: Essays in international economics*. B. Blackwell.
- Cysne, R. P., & Turchick, D. (2012). Equilibrium unemployment-inequality correlation. *Journal of Macroeconomics*, 34(2), 454–469. <https://doi.org/10.1016/j.jmacro.2011.12.009>
- Deaton, A. (2005). Measuring poverty in a growing world (or measuring growth in a poor world). *The Review of Economics and Statistics*, 87(1), 1–19. <http://www.jstor.org/stable/40042916>
- Degain, C., Meng, B., & Wang, Z. (2017). *Global Value Chain Development Report 2017: Measuring and Analyzing the Impact of GVCs on Economic Development*. World Bank Group.
- De Moncada, S. (1619). *Restauración política de España*. Biblioteca Virtual Universal.
- Domar, E. D. (1946). Capital expansion, rate of growth, and employment. *Econometrica*, 14(2).
- Drobota, Y., Baldzhy, M., Pechenik, A., Savelchuk, I., Hryhorenko, D., & Kulinich, T. (2021). Overcoming poverty and social inequality in third world countries (Latin America, Africa). *IJCSNS International Journal of Computer Science and Network Security*, 21(3), 295. <https://doi.org/10.22937/IJCSNS.2021.21.3.38>
- Duflo, E., Dupas, P., & Kremer, M. (2011). Peer effects, teacher incentives, and the impact of tracking: Evidence from a randomized evaluation in Kenya. *The American Economic Review*, 101(5), 1739–1774. <https://doi.org/10.1257/aer.101.5.1739>
- ECLAC. (1998). *Cincuenta años de pensamiento en la CEPAL: textos seleccionados*. Fondo de Cultura Económica.
- ECLAC. (2013). *Comercio internacional y desarrollo inclusivo Construyendo sinergias*, CEPAL. <https://www.cepal.org/es/publicaciones/27975-comercio-internacional-desarrollo-inclusivo-construyendo-sinergias>
- ECLAC. (2018). *La ineficiencia de la desigualdad: 2018*. Naciones Unidas, CEPAL. <https://www.cepal.org/es/publicaciones/43442-la-ineficiencia-la-desigualdad>
- ECLAC. (2019). *Panorama social de América Latina: 2019*. Naciones Unidas. <https://www.cepal.org/es/publicaciones/44969-panorama-social-america-latina-2019>
- ECLAC. (2020). *La Inversión Extranjera Directa en América Latina y el Caribe 2021*. www.cepal.org/apps
- ECLAC. (2021a). *Social Panorama of Latin America: 2020*. United Nations. <https://www.cepal.org/en/publications/46688-social-panorama-latin-america-2020>
- ECLAC. (2021b). *Estudio Económico de América Latina y el Caribe 2021*. www.cepal.org/apps
- Eichenauer, V. Z., Fuchs, A., & Brückner, L. (2021). The effects of trade, aid, and investment on China's image in Latin America. *Journal of Comparative Economics*, 49(2), 483–498.
- Fabrizio, S., Furceri, D., Garcia-Verdu, R., Li, G., Lizarazo, S. V., Tavares, M. M., Narita, F., & Peralta-Alva, A. (2017). *Macro-structural policies and income inequality in low-income developing countries*. IMF.
- Feng, Y., & Zeng, Q. B. (2022). Economic relations and the public image of China in Latin America: A cross-country time-series analysis. *Economic and Political Studies*, 10(2), 181–207. <https://doi.org/10.1080/20954816.2021.1914414>

- Ferchen, M. (2011). As relações entre China e América Latina: impactos de curta ou longa duração? *Revista de Sociologia e Política*, 19, 105–130.
- Fernandez-Stark, K., Bamber, P., Gereffi, G., Frederick, S., & Sara, E. (2016). *Peru in the high quality cotton textile and apparel global value chain opportunities for upgrading*. www.cggc.duke.edu
- Frankel, M. (1962). The production function in allocation and growth: A synthesis. *The American Economic Review*, 52(5), 996–1022.
- Frankel, J. A., & Romer, D. (1999). Does trade cause growth? *American Economic Review*, 89(3), 379–399.
- Friedman (1966). *Essays in positive economics*. University of Chicago Press.
- Friedman, M. (2002). *Capitalism and freedom 40th anniversary edition with a new preface by the author*. University of Chicago Press.
- Furceri, D., Loungani, P., & Zdzienicka, A. (2018). The effects of monetary policy shocks on inequality. *Journal of International Money and Finance*, 85, 168–186. <https://doi.org/10.1016/j.jimonfin.2017.11.004>
- Furtado, C. (1967). *La concentración del poder económico en los Estados Unidos y sus proyecciones en América Latina*.
- Futuro 360. (2021). Joseph Stiglitz: “*La pandemia demostró las consecuencias de 40 años de neoliberalismo*.” Futuro 360. https://www.futuro360.com/congreso-futuro/joseph-stiglitz-pandemia-demostro-consecuencias-neoliberalismo_20210120/
- García Montalvo, J. (2015). Angus deaton, premio nobel de economía 2015: del análisis del consumo a la ayuda al Desarrollo. *Revista de Economía Industrial*, (398), 4.
- García, N. (2020). La teoría económica del rebote, la innovación financiera y el achatarramiento. Cinco Días. El País Economía. https://cincodias.elpais.com/cincodias/2020/01/06/opinion/1578327172_433863.html
- Ge, T., & Li, J. (2020). The effect of environmental regulation intensity deviation on China's inclusive growth. *Environmental Science and Pollution Research*, 27(27), 34158–34171. <https://doi.org/10.1007/s11356-020-09574-7>
- Gereffi, G. (1994). *The organization of buyer-driven global commodity chains: How U.S. retailers shape overseas production networks*. <https://www.researchgate.net/publication/281870191>
- Gereffi, G. (2015). América Latina en las cadenas globales de valor y el papel de China. *Boletín Informativo Techint*, 27–40.
- Giraudo, M. E. (2020). Dependent development in South America: China and the soybean nexus. *Journal of Agrarian Change*, 20(1), 60–78.
- Githaiga, N. M., Burimaso, A., Bing, W., & Ahmed, S. M. (2019). The belt and road initiative: Opportunities and risks for Africa's connectivity. *China Quarterly of International Strategic Studies*, 5(1), 117–141. <https://doi.org/10.1142/S2377740019500064>
- Gouvea, R., Gutierrez, M. S., Montoya, M., & Terra, B. (2021). Latin America: Chartering a new economic and business pathway. *Thunderbird International Business Review*, 63(4), 451–461. <https://doi.org/10.1002/tie.22201>
- Grundke, R., Jamet, S., Kalamova, M., & Squicciarini, M. (2017). Having the right mix: The role of skill bundles for comparative advantage and industry performance in GVCs. <https://doi.org/10.1787/892a4787-en>

- Güell, R. (2019). *El antes y el después de la crisis económica de 2008*. Universidad Central. <https://www.ucentral.edu.co/noticentral/antes-despues-crisis-economica-2008>
- Guillén, H. (2001). De la integración cepalina a la neoliberal en América Latina. *Comercio Exterior*, 51(5), 359–369.
- Gupta, J., Pouw, N. R. M., & Ros-Tonen, M. A. F. (2015). Towards an elaborated theory of inclusive development. *European Journal of Development Research*, 27(4), 541–559. <https://doi.org/10.1057/ejdr.2015.30>
- Hailu, Z. A. (2010). Impact of foreign direct investment on trade of African countries. *International Journal of Economics and Finance*, 2(3). www.ccsenet.org/ijef
- Hansen, N. M. (1967). Development pole theory in a Regional context. <https://doi.org/10.1111/j.1467-6435.1967.tb00871.x>
- Harris, D. J. (2007). The classical theory of economic growth. *The new Palgrave dictionary of economics*, 11. [https://web.stanford.edu/~dharris/papers/The%20Classical%20Theory%20of%20Economic%20Growth%20\[pre-print\].pdf](https://web.stanford.edu/~dharris/papers/The%20Classical%20Theory%20of%20Economic%20Growth%20[pre-print].pdf)
- Harrod, R. F. (1939). An essay in dynamic theory. *The Economic Journal*, 49(193), 14–33.
- Hayek, F. A. (1944). *The road to serfdom*. Routledge.
- Helpman, E., & Krugman, P. R. (1985). *Market structure and foreign trade: Increasing returns, imperfect competition, and the international economy*. MIT Press.
- Heshmati, A., Kim, J., & Wood, J. (2019). A survey of inclusive growth policy. *Economies*, 7(3). <https://doi.org/10.3390/economies7030065>
- Hill, C. (2013). International business: Competing in the global market place. *Strategic Direction*, 24(9). <https://doi.org/10.1108/sd.2008.05624iae.001>
- Huang, K., Yan, W., Sim, N., Guo, Y., & Xie, F. (2022). Can trade explain the rising trends in income inequality? Insights from 40 years of empirical studies. *Economic Modelling*, 107. <https://doi.org/10.1016/j.econmod.2021.105725>
- Hume, D. (1777). *Of money, and other economic essays*. Bookclassic.
- Ianchovichina, E., & Lundstrom, S. (2009). *Inclusive Growth Analytics Framework and Application* (No. 4851). <http://econ.worldbank.org>
- INEI. (2012). *Perú: Inclusión y Exclusión Social en la Juventud*, 2011. Instituto Nacional de Estadística e Informática. www.inei.gob.pe
- INEI. (2022). *Evolución de las Exportaciones e Importaciones Diciembre 2021*.
- International Monetary Fund (IMF). (2022). *GDP, current prices*. IMF Data Mapper. <https://www.imf.org/external/datamapper/NGDPDWE/OEMDC/ADVEC/WEOWORLD>
- Iraizoz, A. I., Cilleros, H., González, A., García, C., Iraizoz, A. J., Blanco, O., & López, M. (2020). Diseño Y Elaboración De Tabletas Revestidas De Darunavir, 800 Mg. www.rcfa.uh.cu
- Jalles, J. T., & de Mello, L. (2019). Cross-country evidence on the determinants of inclusive growth episodes. *Review of Development Economics*, 23(4), 1818–1839. <https://doi.org/10.1111/rode.12605>
- Jimenez, F. (2011). *Crecimiento económico: enfoques y modelos*. Pontificia Universidad Católica del Perú. Fondo Editorial. <http://repositorio.pucp.edu.pe/index/handle/123456789/46611>
- Jimenez, F., & Lahura, E. (1999). *La nueva teoría del comercio internacional*. <http://repositorio.pucp.edu.pe/index/handle/123456789/46789>

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- Kakwani, N., & Pernia, E. M. (2000). What is pro-poor growth? *Asian Development Review*, 18(1). <https://mpra.ub.uni-muenchen.de/104987/>
- Kaldor, N. (1955). Alternative theories of distribution. *The Review of Economic Studies*, 23(2), 83–100.
- Kaldor, N., & Mirrlees, J. A. (1962). *A new model of economic growth*. Palgrave Macmillan.
- Kalecki, M. (1942). A theory of profits. *The Economic Journal*, 52(206), 258–267.
- Kamah, M., Riti, J. S., & Bin, P. (2021). Inclusive growth and environmental sustainability: The role of institutional quality in sub-Saharan Africa. *Environmental Science and Pollution Research*, 28(26), 34885–34901. <https://doi.org/10.1007/s11356-021-13125-z>
- Kang, M., Park, I., & Rhee, D. E. (2017). Korea's growth-driven trade policies: Inclusive or exclusive? *The World Economy*, 40(11), 2475–2490. <https://doi.org/10.1111/twec.12556>
- Keho, Y. (2017). The impact of trade openness on economic growth: The case of Côte d'Ivoire. *Cogent Economics and Finance*, 5(1). <https://doi.org/10.1080/23322039.2017.1332820>
- Keynes, J. M. (1936). The general theory of employment, interest, and money. *The Quarterly Journal of Economics*, 51(2), 209–223.
- Khan, N. S. (2022). Spillover effects of China's trade and growth shocks on ASEAN countries evidence from a GVAR Model. <http://www.worldbank.org/prwp>
- Khan, A., Khan, G., Safdar, S., Munir, S., & Andleeb, Z. (2016). Measurement and determinants of inclusive growth: A case study of Pakistan (1990–2012). *Pakistan Development Review*, 55(4), 455–466. <https://doi.org/10.30541/v55i4i-ipp.455-466>
- Konte, M., Kouamé, W. A., & Mensah, E. B. (2022). Structural Reforms and labor productivity growth in developing countries: Intra or inter-reallocation channel? *The World Bank Economic Review*, 1–24. <https://doi.org/10.1093/wber/lhac002/6552724>
- Kotz, D. M. (2009). The financial and economic crisis of 2008: A systemic crisis of neoliberal capitalism. *Review of Radical Political Economics*, 41(3), 305–317. <https://doi.org/10.1177/0486613409335093>
- Koutou, J. (2021). The impact of renewable energy consumption on inclusive growth: Panel data analysis in 44 African countries. *Economic Change and Restructuring*, 54(1), 145–170. <https://doi.org/10.1007/s10644-020-09270-z>
- Krueger, A. (1998). Why trade liberalisation is good for growth. *The Economic Journal*, 108(450), 1513–1522.
- Krugman, P. (1991). Increasing returns and economic geography. *Journal of Political Economy*. <http://www.journals.uchicago.edu/t-and-c>
- Krugman, P. (2016). *Rethinking international trade*. MIT Press.
- Krugman, P. R., & Obstfeld, M. (2003). *International economics: Theory and policy*. Addison Wesley.
- Krugman, P. R., Obstfeld, M., & Melitz, M. J. (2012). *Economía Internacional: Teoría y Política* (9th ed.). Pearson Educación.
- Kuss, M. K., Gassmann, F., & Mugumya, F. (2021). How inclusive are the local economic impacts of social protection in Uganda? *European Journal of Development Research*, 1–23. <https://doi.org/10.1057/s41287-021-00488-9>

- Kuznets, S. (1955). Economic growth and income inequality. *The American Economic Review*, 45, 1–28.
- La información (2020). *El Nobel Stiglitz apuesta por gravar a multinacionales en vez de austeridad*. La Información. <https://www.lainformacion.com/economia-negocios-y-finanzas/stiglitz-nobel-gravar-multinacionales-austeridad-crisis-coronavirus/2807863/>
- Lal, A. K. (2017). Foreign direct investment, trade openness and GDP in China, India and Mexico. *Singapore Economic Review*, 62(5), 1059–1076. <https://doi.org/10.1142/S0217590815501076>
- Leamer, E. E., & Levinsohn, J. (1995). International trade theory: The evidence. *Handbook of International Economics*, 3, 1339–1394.
- Lei, Y. (2013). Amazon's day one in China: The role of Amazon's kindle in China. *Publishing Research Quarterly*, 29(4), 365–370. <https://doi.org/10.1007/s12109-013-9334-3>
- Leontief, W. (1953). Domestic production and foreign trade; The American capital position re-examined. *Proceedings of the American Philosophical Society*. <http://about.jstor.org/terms>
- Leontief, W. (1986). *Input-output economics*. Oxford University Press.
- Liao, H., Proctor, R. W., & Salvendy, G. (2009). Content preparation for e-commerce involving Chinese and U.S. online consumers. *International Journal of Human-Computer Interaction*, 25(8), 729–761. <https://doi.org/10.1080/10447310903025503>
- LibertyPen. (2010). Milton Friedman -- Socialism is force. <https://www.youtube.com/watch?v=DYcYPcougmA>
- Lien, D., & Co, C. Y. (2013). The effect of Confucius Institutes on US Exports to China: A state level analysis. *International Review of Economics & Finance*, 27, 566–571. <https://doi.org/10.1016/j.iref.2013.01.011>
- Li, F., Frederick, S., & Gereffi, G. (2018). E-commerce and industrial upgrading in the Chinese apparel value chain. *Journal of Contemporary Asia*, 49(1), 24–53. <https://doi.org/10.1080/00472336.2018.1481220>
- Li, X., Meng, B., & Wang, Z. (2019). *Global Value Chain Development Report 2019: Technological innovation, supply chain trade and workers in a globalized world*. World Trade Organization.
- Linder, S. B. (1961). *An essay on trade and transformation*. Stockholm: Almqvist & Wiksell.
- Liu, Y. (2022). *Does foreign direct investment catalyze local structural transformation and human capital accumulation? Evidence from China*. <http://www.worldbank.org/prwp>
- Lopes Afonso, D., Quinet de Andrade Bastos, S., & Salgueiro Perobelli, F. (2021). Latin America and China: Mutual benefit or dependency? *CEPAL Review*, 135. <https://comtrade.un.org/data>
- Machinea, J. L. (2010). *La crisis económica en América Latina: alcances e impactos*. Fundación Carolina.
- Malthus, T. (1998). *An essay on the principle of population*. <http://www.esp.org>
- Marceau, G. Z., & Parwani, P. (2021). COVID-19 and international trade: The role of the WTO in fighting the pandemic and building back better. *Global Trade and Customs Journal*, 16, 280–295. <https://archive-ouverte.unige.ch/unige:154568>

106 References

- Marx, K. (1936). *El Capital*. https://play.google.com/books/reader?id=_mVYAAAAMAAJ&pg=GBS.PP4&hl=es
- Mccombie, J. S. L., & Thirlwall, A. P. (1997). The dynamic Harrod foreign trade multiplier and the demand-orientated approach to economic growth: An evaluation. *International Review of Applied Economics*, 11(1), 5–26. <https://doi.org/10.1080/02692179700000001>
- McFadden, D. (1986). The choice theory approach to market research. *Marketing Science*, 5(4), 275–297. <https://doi.org/10.1287/mksc.5.4.275>
- McGregor, J. A., Hay, C., & Hunt, T. (2020). Inclusive growth: The challenges of multidimensionality and multilateralism. *Cambridge Review of International Affairs*, 1–27. <https://doi.org/10.1080/09557571.2020.1784849>
- Medina, F. (2001). *Consideraciones sobre el índice de Gini para medir la concentración de ingreso*. Naciones Unidas, CEPAL, División de Estadística y Proyecciones Económicas.
- Melitz, M. J. (2003). The impact of trade on intra-industry reallocations and aggregate industry productivity. *Econometrica*, 71(6), 1695–1725.
- Mendoza, W., Leyva, J., & Flor, J. (2011). La distribución del ingreso en el Perú: 1980-2010. *Revista CIS*, 9(15), 27–50. www.untechoparachile.cl/cis
- Mill, S. (2009). *Principles of political economy with some of their applications to social philosophy*. Routledge.
- Ministry of Commerce of the People's Republic of China. (2006). *2006 Statistical Bulletin of China's Outward foreign direct investment*. <https://fdi.mofcom.gov.cn/resource/pdf/2020/03/03/a1dca86d916243169541d538e443973f.pdf>
- Ministry of Commerce of the People's Republic of China. (2015). *2015 Statistical Bulletin of China's Outward foreign direct investment*. https://www.redalc-china.org/monitor/images/pais/China/investigacion/221_China_2016_Mofcom_Statistical_Bulletin.pdf
- Ministry of Commerce of the People's Republic of China. (2022a). 中国和拉美国家经贸关系简况. <http://mds.mofcom.gov.cn/article/Nocategory/200210/20021000042975.shtml>
- Ministry of Commerce of the People's Republic of China. (2022b). *2021 Statistical Bulletin of China's Outward foreign direct investment*. <http://images.mofcom.gov.cn/fec/202211/20221107152537194>
- Miranda, R. G., & Azuaje, A. (2022). Economic growth in Latin America and the role of China. An analysis of Latin American neostucturalism. *Janus.Net*, 13(2), 76–102. <https://doi.org/10.26619/1647-7251.13.2.3>
- Mishra, S. (2013). Inclusive growth Revisited: Measurement and evolution. World Bank Blogs. <https://blogs.worldbank.org/developmenttalk/inclusive-growth-revisited-measurement-and-evolution>
- Mitra, A., & Das, D. (2018). Inclusive growth: Economics as if people mattered. *Global Business Review*, 19(3), 756–770. <https://doi.org/10.1177/0972150917713840>
- Moosavi Mohseni, R., & Gharleghi, B. (2021). The choice of inflation targeting regimes for inclusive growth: Lessons from southern countries. *Journal of Public Affairs*, 21(1). <https://doi.org/10.1002/pa.2152>
- Moreno, H., & Pinilla-Roncancio, M. (2021). Multidimensional poverty and COVID-19 in Latin America and the Caribbean: Recent trends and the route ahead. *OPHI Briefing*, 57.

- Mum, T. (1664). *England's treasure by foreign trade or the balance of our foreign trade is the rule of our treasure*. University of Michigan.
- Myrdal, G. (1957). *Economic theory and under-developed regions*. Duckworth.
- Nedopil, C. (2022). *Countries of the belt and road initiative; Shanghai*. Green Finance & Development Center. FISF Fudan University. www.greenfdc.org
- OECD. (2011). *An overview of growing income inequalities in OECD countries: Main findings*. <https://doi.org/10.1787/888932315602>
- OECD. (2014). *OECD Factbook 2014*. OECD. <https://doi.org/10.1787/factbook-2014-en>
- OECD. (2016). *Serie Mejores Políticas: Fomentando un Crecimiento Inclusivo de la productividad en América Latina*. www.oecd.orgTel:+33145248200
- OECD. (2017). *Investing in climate, investing in growth*. OECD Publishing. <https://doi.org/10.1787/9789264273528-en>
- OECD. (2019). *Society at a Glance 2019 OECD social indicators a spotlight on LGBT people*. OECD.
- Ohlin, B. (1979). *Some insufficiencies in the theories of international economic*. Princeton University.
- Palmieri, F. G. (2019). Repensando las teorías del comercio internacional. www.cera.org.ar
- Park, D., Lee, S., & Lee, M. (2015). *Inequality, Inclusive Growth, and Fiscal Policy in Asia*. Asian Development Bank & Routledge.
- Pasinetti, L. L. (1962). Rate of profit and income distribution in relation to the rate of economic growth. *The Review of Economic Studies*, 29(4), 267–279.
- Petty, W. (1769). *Tracts; Chiefly relating to Ireland: Containing: I. A treatise of taxes and contributions. II. Essays in political arithmetic. III. The political anatomy of Ireland*. Boulter Grierson.
- Piketty, T. (2014). *Capital in the twenty-first century*. Harvard University Press.
- Piketty, T., & Saez, E. (2006). The evolution of top incomes: A historical and international perspective. *The American Economic Review*, 96(2), 200–205. <https://doi.org/10.1257/000282806777212116>
- Porter, M. E. (1980). *Competitive Strategy*. The Free Press.
- Porter, M. E. (1990). The competitive advantage of nations. *Harvard Business Review*. <https://hbr.org/1990/03/the-competitive-advantage-of-nations>
- Porter, D., & Craig, D. (2004). The third way and the third world: Poverty reduction and social inclusion in the rise of ‘inclusive’ liberalism. *Review of International Political Economy*, 11(2), 387–423. <https://doi.org/10.1080/09692290420001672881>
- Posner, M. V. (1961). International trade and technical change. *Oxford Economic Papers*, 13(3), 323–341.
- Quesnay, F., & Oncken, A. (1888). *Oeuvres économiques et philosophiques de F. Quesnay accompagnées des éloges et d'autres travaux biographiques sur Quesnay*. Hachette Livre Bnf.
- Ramos Carvajal, C., Alvargonzález Rodríguez, M., & Moreno Cuartas, B. (2018). Factores determinantes de la reducción de la desigualdad en la distribución de la renta en países de América Latina. *Revista de La CEPAL*, 126.
- Ricardo, D. (1817). *Principios de Economía Política y Tributación*. Ediciones Pirámide.
- Ricardo, D. (2001). *On the principles of political economy and taxation* (3rd ed.). Batoche Books.

- Robinson, J. (1956). *The accumulation of capital*. Palgrave Macmillan.
- Robinson, J. (1969). *The economics of imperfect competition*. Springer.
- Roemer, J. (2020). What is twenty-first-century socialism? Project syndicate. The World's Opinion Page. <https://www.project-syndicate.org/onpoint/three-pillars-of-socialism-sharing-economy-by-john-e-roemer-2020-02>
- Romer, P. M. (1986). Increasing returns and long-run growth. *Journal of Political Economy*, 94(5), 1002–1037.
- Romer, P. M. (1990). Endogenous technological change. *Journal of Political Economy*, 98(5, Part 2), S71–S102.
- Roy, D. (2022). *China's growing influence in Latin America*. Council on Foreign Relations. <https://www.cfr.org/backgrounder/china-influence-latin-america-argentina-brazil-venezuela-security-energy-bri>
- Rybczynski, T. M. (1955). Factor endowment and relative commodity prices. *Economica, New Series*, 22(88), 336–341.
- Sabra, M. M. (2021). Does inward FDI promote exports and GDP: Dynamic panel evidence from selected MENA Countries. *Journal of Applied Economics and Business Research JAEBR*, 11(1), 12–24.
- Samuelson, P. A. (1962). Parable and realism in capital theory: The surrogate production function. *The Review of Economic Studies*, 29(3), 193–206.
- Samuelson, P. A. (1971). Ohlin was right. *The Swedish Journal of Economics*, 73(4). http://www.jstor.org/stable/3439219http://www.jstor.org/stable/3439219?seq=1&cid=pdf-reference#references_tab_contents
- Samuelson, P. A., & Nordhaus, W. D. (2009). *Economics* (19th ed.). McGraw-Hill/Irwin.
- Santos, M. E. (2020). Pobreza Multidimensional en tiempos del COVID-19. Programa de Las Naciones Unidas Para El Desarrollo. <https://www.undp.org/es/latin-america/blog/pobreza-multidimensional-en-tiempos-del-covid-19>
- Sarkhosh-Sara, A., Nasrollahi, K., Azarbayanji, K., & Bakhshi Dastjerdi, R. (2020). Comparative analysis of the effects of institutional factors and Piketty's Hypothesis on inequality: Evidence from a panel of countries. *Journal of Economic Structures*, 9(1). <https://doi.org/10.1186/s40008-020-00218-0>
- Schmees, M. (2003). Distributed digital commerce. *ACM International Conference Proceeding Series*, 50, 131–137. <https://doi.org/10.1145/948005.948023>
- Schumpeter, J. A. (1961). *Capitalismo. Socialismo e democracia*. Stockholm University.
- Sebastio, A. (2012). E-commerce-digital divide and digital native generation protection. *International Journal of Innovation and Learning*, 11(4), 436–446.
- Sen, A. (2000). *Social exclusion: Concept, application, and scrutiny*. Office of Environment and Social Development, Asian Development Bank.
- Servindi. (2015). El neoliberalismo ha fracasado: Stiglitz en Perú. <https://economiasur.com/2015/11/el-neoliberalismo-ha-fracaso-stiglitz-en-peru/>
- Silveira, L. (2017, July). “Os laços e traçados da China na América Latina: investimentos para integração ou exploração?” In Paper presented at the 9th Latin American Congress of Political Science (pp. 26–28). Montevideo.
- Singer, H. W. (1950). The distribution of gains between investing and borrowing countries. *The American Economic Review*, 40(2), 473–485.
- Singer, H. W. (1982). *The terms of trade controversy and the evolution of soft financing: Early years in the UN* (pp. 1947–1951). IDS Publications.

- Slome, B. (1975). Standardization and Vernon's product cycle. *The Engineering Economist*, 20(4), 269–280. <https://doi.org/10.1080/00137917508965152>
- Smith, A. (1776a). Investigación de la naturaleza y causa de las riquezas de las naciones TOMO I. Valladolid. https://www.marxists.org/espanol/smith_adam/1776/riqueza/smith-tomo1.pdf
- Smith, A. (1776b). Investigación de la naturaleza y causa de las riquezas de las naciones TOMO II. Valladolid. https://www.marxists.org/espanol/smith_adam/1776/riqueza/smith-tomo2_parte1.pdf
- Smith, A. (1977). *An inquiry into the nature and causes of the Wealth of Nations*. University of Chicago Press. <https://doi.org/10.7208/chicago/9780226763750.001.0001>
- Solow, R. M. (1956). A contribution to the theory of economic growth. *The Quarterly Journal of Economics*, 70(1), 65–94.
- Stiglitz, J. E. (1998). *Towards a New Paradigm for Development: Strategies, Policies, and Processes*. United Nations.
- Stiglitz, J. E. (2016a). Inequality and Economic Growth. *The Political Quarterly*, 86, 134–155. <https://doi.org/10.1111/1467-923X.12237>
- Stiglitz, J. E. (2016b). An agenda for sustainable and inclusive growth for emerging markets. *Journal of Policy Modeling*, 38(4), 693–710. <https://doi.org/10.1016/j.jpolmod.2016.05.012>
- Stiglitz, J. E., Sen, A., & Fitoussi, J.-P. (2009). *Report by the Commission on the Measurement of Economic Performance and Social Progress*. www.stiglitz-sen-fitoussi.fr
- Sun, Y., Ding, W., Yang, Z., Yang, G., & Du, J. (2020). Measuring China's regional inclusive green growth. *Science of the Total Environment*, 713. <https://doi.org/10.1016/j.scitotenv.2019.136367>
- Sunkel, O., Paz, P., & Rodríguez, O. (1967). *Dos Modelos Post-Keynesianos De Crecimiento Económico*. DOMAR Y HARROD.
- Sun, C., Liu, L., & Tang, Y. (2018). Measuring the inclusive growth of China's coastal regions. *Sustainability (Switzerland)*, 10(8). <https://doi.org/10.3390/su10082863>
- Swan, T. W. (1956). Economic growth and capital accumulation. <https://doi.org/10.1111/j.1475-4932.1956.tb00434.x>
- Swaroop, V. (2017). Making growth inclusive: Challenges and opportunities. World Bank Blogs. <https://blogs.worldbank.org/developmenttalk/making-growth-inclusive-challenges-and-opportunities>
- Tello, M. D. (2006). *Las Teorías Del Desarrollo Económico Local Y La Teoría Y Práctica Del Proceso De Descentralización En Los Países En Desarrollo*. <http://www.pucp.edu.pe/economia/pdf/DDD247.pdf>
- The Green Finance and Development Center. (2023). *About the Belt and Road Initiative (BRI)*. <https://greenfdc.org/belt-and-road-initiative-about/>
- The Nobel Prize. (n.d.). <https://www.nobelprize.org/>
- The Royal Swedish Academy of Sciences. (2019). *Understanding development and poverty alleviation*.
- Tinbergen, J. (1962). *Shaping the world economy: Suggestions for an international economic policy*. Twentieth Century Fund.
- Toye, J. F. J., & Toye, R. (2003). The origins and interpretation of the Prebisch-Singer thesis. *History of Political Economy*, 35(3). <https://muse.jhu.edu/article/46958>
- Trademap. (2023). *China imports and exports by country*. <https://www.trademap.org>

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- UNCTAD. (2013). *World investment report 2013: Global value chains: Investment and trade for development.*
- UNCTAD. (2022a). *Global investment trends and prospects.* World Investment Report 2022, pp. 1–51. <https://doi.org/10.18356/9789210015431c006>
- UNCTAD. (2022b). *International tax reforms and sustainable investment – Chapter I.* World Investment Report. <https://unctad.org/fdistatistics>
- UNESCO. (2017). *Informe de seguimiento de la educación en el mundo. 2016, La educación al servicio de los pueblos y el planeta: creación de futuros sostenibles para todos.* UNESCO.
- United Nations. (2021). *Global e-commerce jumps to \$26.7 trillion, fuelled by COVID-19.* UN News: Global Perspective Human Stories. <https://news.un.org/en/story/2021/05/1091182>
- United Nations Development Programme (UNDP). (2020). *Informe sobre Desarrollo Humano 2020 : La próxima frontera - el desarrollo humano y el antropoceno.* United Nations.
- United Nations Development Programme (UNDP), and Oxford Poverty and Human Development Initiative (OPHI). (2021). *Índice de Pobreza Multidimensional Global 2021: Desvelar las disparidades de etnia, casta y género.* <http://hdr.undp.org/enhttps://ophi.org.uk/multidimensional-poverty-index/>
- Van Niekerk, A. J. (2020). Towards inclusive growth in Africa. *Development Southern Africa*, 37(3), 519–533. <https://doi.org/10.1080/0376835X.2020.1736004>
- Varona-Castillo, L., & Gonzales-Castillo, J. R. (2021). Economic growth and income distribution in Peru. *Problemas Del Desarrollo*, 52(205), 79–107. <https://doi.org/10.22201/iiec.20078951e.2021.205.69636>
- Vázquez. (2018). Desigualdad de ingreso y de riqueza: dos tendencias, una historia. OXFAM México. <https://www.oxfammx.org/historias/desigualdad-de-ingreso-y-de-riqueza-dos-tendencias-una-historia>
- Vernon, R. (1966). International investment and international trade in the product cycle. *The Quarterly Journal of Economics*, 80(2), 190–207.
- Villanueva, D., & Rivas, L. (2020). Estudio de oportunidades para la región Loreto, sustitución en la importación de productos forestales, Periodo 2014–2018. [Título Profesional de Contador Público, Universidad Científica del Perú]. Repositorio Institucional de la Universidad Científica del Perú. <http://repositorio.ucp.edu.pe/handle/UCP/1152>
- Wang, H., Kwan, M. P., & Hu, M. (2020). Social exclusion and accessibility among low- and non-low-income groups: A case study of Nanjing. *China Cities*, 101. <https://doi.org/10.1016/j.cities.2020.102684>
- Wiredu, J., Nketiah, E., & Adjei, M. (2020). The relationship between trade openness, foreign direct investment and economic growth in West Africa: Static panel data model. *Journal of Human Resource and Sustainability Studies*, 08(01), 18–34. <https://doi.org/10.4236/jhrss.2020.81002>
- Wood, D. (2016). Interactive: Energy intensity and carbon intensity by the numbers. Energy.Gov. <https://www.energy.gov/articles/interactive-energy-intensity-and-carbon-intensity-numbers>
- World Bank. (2008). *The growth report: Strategies for sustained growth and inclusive development.* World Bank.
- World Bank. (2019). *World Development Report 2019: “The changing nature of work.”* World Bank.

- World Bank. (2020). *World Bank open data*. <https://datos.bancomundial.org/>
- World Bank. (2022a). *GDP growth (annual %) – China*. <https://data.worldbank.org/indicator/NY.GDP.MKTP.KD.ZG?locations=CN>
- World Bank. (2022b). *Poverty gap at \$1.90 a day (2011 PPP) (%)*. <https://data.worldbank.org/indicator/SI.POV.GAPS>
- World Bank. (2023). *World Exports-World GDP (Current US\$ Billions)*. [https://databank.worldbank.org/World-Exports-World-GDP-\(Current-US\\$-Billions\)/id/d1c0bbdb](https://databank.worldbank.org/World-Exports-World-GDP-(Current-US$-Billions)/id/d1c0bbdb)
- World Bank. (n.d.-a). *Adjusted net savings, including particulate emission damage (% of GNI)*. World Bank Data. <https://datos.bancomundial.org/indicador/NY.ADJ.SVNG.GN.ZS>
- World Bank. (n.d.-b). *Central government debt, total (% of GDP)*. World Bank Data. <https://datos.bancomundial.org/indicador/GC.DOD.TOTL.GD.ZS>
- World Bank. (n.d.-c). *CO2 emissions (kg per PPP \$ of GDP)*. World Bank Data. <https://datos.bancomundial.org/indicador/EN.ATM.CO2E.PP.GD>
- World Bank. (n.d.-d). *Age dependency ratio (% of working-age population)*. World Bank Data. <https://datos.bancomundial.org/indicador/SP.POP.DPND>
- World Economic Forum (WEF). (2018). *The Inclusive Development Index 2018: Summary and data highlights*. <https://www.weforum.org/reports/the-inclusive-development-index-2018/>
- World Inequality Database (WID). World. (2022). *World Inequality Database*. <https://wid.world/data/>
- World Integrated Trade Solution. (2023). *Latin America & Caribbean Product exports and imports to China 2020*. <https://wits.worldbank.org//CountryProfile/en/Country/LCN/Year/2020/TradeFlow/EXPIMP/Partner/CHN/Product/all-groups>
- World Trade Organization. (2022). *Perfiles Comerciales 2022: China*. https://www.wto.org/english/res_e/statistics_e/daily_update_e/trade_profiles/CN_s.pdf
- Wu, X., & Gereffi, G. (2018). Amazon and Alibaba: Internet governance, business models, and internationalization strategies. *Progress in International Business Research*, 13, 327–356. <https://doi.org/10.1108/S1745-886220180000013014>
- Zanabria, L. (2015). *Las relaciones entre Perú y China, la política exterior peruana en el siglo xxi: agenda y propuestas* (pp. 87–100). Pontificia Universidad Católica del Perú.
- Zhang, Q., Wang, Z., & Okafor, G. (2022). Understanding China's economic engagement in Africa: An exploration of the FDI-Trade Nexus. *Sustainability (Switzerland)*, 14(23). <https://doi.org/10.3390/su142315632>
- Ziemnowicz, C. (2013). *Encyclopedia of creativity, invention, innovation and entrepreneurship*. Springer. <https://doi.org/10.1007/978-1-4614-3858-8>