

References

- Antonio, Alleyne; Troy, Lorde. 2014. *A Gravity Model Approach To Analyzing The Trade Performances Of CARICOM Member States. Applied Econometrics and International Development*. Vol. 14-2 (2014).
- Dilanchiev A. 2012. Empirical Analysis of Georgian Trade Pattern: Gravity Model. *Journal of Social Sciences*. 1(1): 75-78. Doi: 2233-3878.
- Dushko Josheski and Risto Fotov, May, 2013 "Gravity modeling: International trade and R&D", *International Journal of Business Management and Administration* Vol. 2(5), pp. 073-080.
- Frankel, J. A., and Rose, A. K. 2002, "An Estimate of the Effect of Common Currencies on Trade and Income". *Qtrly. J. Econ.* 117, 437-466.
- Griffith, D. A., & Dimitrova, B. V. (2014). Business and cultural aspects of psychic distance and complementarity of capabilities in export relationships. *Journal of International Marketing*, 22, 50-67.
- Gujarati DN. 1994. *Ekonometrika Dasar*. Zain, Sumarno, penerjemah: Hutauruk Gunawan, koordinator editor. Jakarta (ID): Penerbit Erlangga. Terjemahan dari : *Basic Ecometrics*.
- Juanda B. 2009. *Ekonometrika Pemodelan dan Pendugaan*. Bogor (ID): IPB Press.
- Limão, N., and Venables, A. J. 2001, Infrastructure, Geographical Disadvantage, Transport Cost and Trade. *World Bank Economic Review*, 15, 3, 451-479.

- Luca Salvatici, April 2013, *the Gravity Model in International Trade*, Version 2, AGRODEP Technical Note TN-04, 1-24.
- Mankiw NG. 2007. Teori *Makroekonomi. Edisi Kelima*. Liza Fitria, Nurmawan Imam, penerjemah: Hardani Wibi, Barnadi, Devri, Saat Suryadi, editor. Jakarta (ID): Erlangga. Terjemahan dari: *Macroeconomics*. Edisi ke-6.
- Moccero, Diego Nicholas, and Carlos Winograd. 2006. Real exchange rate volatility and exports: Argentine perspectives. Paper presented at Fourth Annual Conference of the Euro-Latin Study Network on Integration and Trade (ELSNIT), Paris, France, October 20–21.
- Murray, J. Y., Gao, G. Y., & Kotabe, M. (2011). Market orientation and performance of export ventures: the process through marketing capabilities and competitive advantages. *Journal of the Academy of Marketing Science*, 39, 252-269.
- Nicholson, W. 1995. Teori Mikroekonomi Prinsip Dasar dan Perluasan. Wirajaya Daniel, penerjemah. Jakarta (ID): Binarupa Aksara. Terjemahan dari: *Microeconomics Theory Basic Principles and Extensions*.
- Oscar Torres-Reyna, 2007, Panel Data Analysis Fixed and Random Effects using STATA (v.4.2) Data and statistical.
- Paul R. Krugman, Maurice Obstfeld and Marc J. Melitz,, Pearson 2012, *International Economics, Theory & Policy*, 9thEdition,10-23.
- Papazoglou C. Greece's. 2007. *potential trade flows: a gravity model approach*. Int Adv Econ Res 2007; 13(4): 403-14.

- Qian, Ying, and Panos Varangis. 1994. Does exchange rate volatility hinder export growth? *Empirical Economics* 19: 371–96.
- Salas, Javier. 1982. Estimation of the structure and elasticities of Mexican imports in the period 1961–1979. *Journal of Development Economics* 10: 297–311.
- Salvatore, Dominick. 2004. *Theory and Problem of Micro Economic Theory*. 3rd Edition. Alih Bahasa oleh Rudi Sitompul. Penebit Erlangga. Jakarta.
- Samuelson, Paul A. Dan Nordhaus William D. 2001. *Makro Ekonomi*. Edisi ke17. Cetakan keempat. Jakarta: Erlangga.
- Sekantsi, Lira. 2008. The impact of exchange rate volatility on South African exports to the United States (US): A bounds test approach. *Review of Economic and Business Studies* 8: 119–39.
- Sousa, C. M., Ruzo, E., & Losada, F. (2010). The key role of managers' values in exporting: influence on customer responsiveness and export performance. *Journal of International Marketing*, 18, 1-19.
- Thomas Chaney, 2011, the Gravity Equation in International Trade: An Explanation. University of Chicago, Working Paper 19285, JEL No. F1, NBER and CEPR, Cambridge, 1-49.
- Yin, Fengbao, and Shigeyuki Hamori. 2011. Estimating the import demand function in the autoregressive distributed lag framework: The case of China. *Economics Bulletin* 31: 1576–91.

Zarzoso-Martinez. 2003. Augmented Gravity Model: An Empirical Application to Mercosur-European Union Trade Flows. *Journal of Applied Economics*. (2): 291-316.

