BIBLIOGRAPHY
Abotorabi, A. (2011), The real unemployment rate is more than 30 percent, *Aftab News*, <www.aftabnews.ir>


Amuzegar, J. (1992), The Iranian Economy before and after Revolution, *Middle East Journal*; 46, 3; p. 413


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*Analysts’ Data Services and Resources Ltd* (?) Stationarity, Cointegration and ECM Using E-VIEWS, Ibadan, Nigeria


Bernasconi, C. (2009), New Evidence for the Linder Hypothesis and the two Extensive Margins of Trade, *Institute for Empirical Research in Economics*, University of Zurich


Cameron, A.C. & Trivedi, P.K. (2005), *Microeconomics, Methods and Applications*, Cambridge University press


Chacholiades, M. (2009), The Pure Theory of International Trade, Aldine Transaction, USA


Constitution of Islamic Republic of Iran (1979), Chapters I, IV and VIII, Articles 1-14, 43-55 and 107-112.


Dadkhah, K.M. (1996), Iran and the global financial markets: direct foreign investment versus international borrowing, Conference on Iran and Emerging Global Order, 28-31 March, Coventry University, Coventry


European Commission, (2013), European Union, Trade in goods with Iran.


Friedman, B. (2010) ,The Principles and Practice of Iran’s Post-Revolutionary Foreign Policy, *Center for Iranian Studies*, Tel Aviv University


George B. (1967), Baldwin, *Planning and Development in Iran*, Baltimore


Haynes, J. (2011), Case Study: Iran: Islamic revolution and political change, *Oxford University Press*


Hoang, N. and Mcnown, M. F. (2006), Panel Data Unit Roots Tests Using Various Estimation Methods, *Department of Economics*, University of Colorado at Boulder


Hubler, O. (2005), *Panel Data Econometrics: Modeling and Estimation*, Institute of Quantitative Economic Research, University of Hannover


Iran Energy Efficiency organization (IEEO) (2013)

Issawi, C. (1971), *The Economic History of Iran* 1800-1914, Chicago


Karshenas, M. (1990), Oil, State and Industrialization in Iran, Cambridge


Kruiniger, H. (2002), On the estimation of panel data regression models with fixed effects., *Department of Economy*, Queen Merry University, London


Melvin, J. R., Moore J. C. and Riezman R. G. (1999), Trade, Theory and Econometrics, Routledge, USA


Ministry of Commerce (2009), The Memorandum of the Foreign Trade Regime of the Islamic Republic of Iran.


Negishi, T. (2001), Developments of International Trade Theory, Kluwer Academic Publisher, USA


Park, H.M. (2011), Practical Guides To Panel Data Analysis.; A step by step analysis using Stata, Graduate School of International Relations, International University of Japan

Parlow, A. (2010), Panel Data Analysis in Stata, UVM Economic Department, Berlin

Pesaran, H. (1982), Economic Development and Revolutionary Upheavals in Iran, University of Cambridge, Department of Applied Economics


Press TV (2014), Iran, Election News


Rakel, E.P. (2007), Iranian Foreign Policy since the Iranian Islamic Revolution: 1979-2006, *Department of Politics*, University of Amsterdam, PGDT 6, pp. 159-187


Rasmussen, K. B. (2009), The Foreign Policy of Iran, Ideology and pragmatism in the Islamic Republic, *Danish Ministry of Defence*.


Rezazadeh, Sh. (1950), Economic Review, The Iranian Seven Year Development Plan, Background and Organization, *Middle East Journal*; Jan 1; 4, ProQuest p. 100

Ruth de Boer, L. (2009), Analyzing Iran’s Foreign Policy: The Prospects and Challenges of Sino-Iranian Relations. *International School for Humanities and Social Sciences University of Amsterdam*, Amsterdam


Salehi Esfahani, Hadi & Pesaran, M. Hasan (2009), Iranian Economy in the Twentieth Century: A Global Perspective. *Iranian Studies, volume xx, number x*

Salehzadeh, A. (2013), Iran’s Domestic and Foreign Policies. *National Defence University, Department of Strategic and Defence Studies Series 4: Working Papers No. 49*

Statistical Center of Iran, “Database and statistics”


The World Bank (1990-2013), Data, Indicators.

Torbat, A.E. (2005), Impacts of the US Trade and Financial Sanctions on Iran, California State University, Blackwell Publishing Ltd


United Nation (2008), Trade: engine of development, UN Department of Public Information


U.S. department of state (2012), Bureau of Near Eastern Affairs, Iran Profile

United States Trade Representative (2013), 2013 Report on Technical Barriers to Trade


*World Trade Indicators* (2009-10) ,Islamic Republic of Iran Trade Brief.

*World Trade Organization* (2009), Global Problems, Global Solutions, WTO Public Forum

*World Trade Organization* (2013), World Trade Report
