SELECTED BIBLIOGRAPHY

For a problem-solving approach to the material covered in this chapter, see:


The original sources for the Heckscher–Ohlin theory are:


The original proof of the factor-price equalization theorem is found in:


For the effect of international trade on the distribution of income, see:


Excellent syntheses of the Heckscher–Ohlin theory are found in:


For excellent surveys of the Heckscher–Ohlin theory, see:


For the specific-factors model, see:


For the study on the similarity of consumers’ tastes in many nations, see:


A survey of the empirical evidence on trade theories is found in:


The first empirical test of the H–O model, which gave rise to the so-called Leontief paradox, is:


Attempts to explain the Leontief paradox are found in:


More recent empirical tests on an extended version of the Heckscher–Ohlin theory are provided by:


On the effect of international trade on U.S. skilled–unskilled workers’ wage inequalities in the United States, see:


INTERNet

A great deal of trade statistics for the United States by country and region can be found through the home page of the U.S. Department of Commerce, International Trade Administration, at:

http://www.trade.gov/mas/ian/

Trade statistics for European countries are provided by EuroStat (the Statistical Office of the European Communities) at:

http://ec.europa.eu/trade/statistics

A wealth of detailed international trade statistics by country, industry, and year for 175 countries and areas is also provided in International Trade Statistics Yearbook, Vol. 1, published by the United Nations at:

http://comtrade.un.org/pb/

The IMF publishes the Direction of Trade Statistics (yearly and quarterly) on the volume of trade to and from each of the 187 member countries of the IMF, Click “Direction of Trade Statistics (DOTS)” at:

http://www.imf.org/external/data.htm

The hourly compensation of U.S. workers in manufacturing and how it compares with that of foreign workers is found at:

http://www.bls.gov/data/home.htm

The capital stock per worker of many countries is found on the University of Pennsylvania website at:

http://pwt.econ.upenn.edu


For an excellent theoretical presentation of factor-intensity reversal, see:


The source of the constant elasticity of substitution (CES) production function used to test for factor-intensity reversal, discussed in Section A5.7, is:


Sources for the empirical studies on factor-intensity reversal discussed in the text are:

