Econometric Applications I: Demand and Welfare Analysis, 20.1.2015

I. Demand Analysis

1. Functional forms for Demand Systems

Lecture 1 (except section VI) of Paul Glewwe (Consumer and Household Economics), <u>http://faculty.apec.umn.edu/pglewwe/apec8401.html</u>

Lecture 2 (except sections 3, 7, 8)

2. Separability and Aggregation

Lecture 4 (only section 1) of Paul Glewwe

Deaton and Muellbauer, (1980), Economics and Consumer Behavior, 119-141

3. Correction for measurement error and quality

Deaton 1997, The Analysis of Household Surveys, Chapter 5

II. Welfare Analysis

Deaton, Angus (1989): "Rice Prices and Income Distribution in Thailand: a non-parametric analysis". *Economic Journal* **99**: 1-37.

Ravallion, Martin (1990): "Welfare Impacts of Food Price Changes under Induced Wage Responses: Theory and evidence from Bangladesh", *Oxford Economic Papers* **42**: 574-585.

Friedman, Jed and James Levinsohn (2002) "The Distributional Impacts of Indonesia"s Financial Crisis on Household Welfare: A "Rapid Response" Methodology," *World Bank Economic Review* **16**: 397–423.

Son, Hyun and Nanak Kakwani (2009): "Measuring the Impact of Price Changes on Poverty", *Journal of Economic Inequality* **7**: 395-410.

Robbles, M., and M. Torero, (2010) " Understanding the Impact of High Food Prices in Latin America," Economica 10 (2): 117-164.

Porto, G., Using Survey data to assess the distributional effects of trade policy, J of International Economics 70 (2006), 140-160.

Nicita A., The Price Effect of Trade Liberalization, Journal of Development Economics 89 (2009) 19–27

Jacoby H., Food Prices, (2013) Wages and Welfare in Rural India, World Bank Policy Research Working Paper 6412