

***Sixth Winter School on Inequality and Social Welfare Theory,
Canazei 10-13 January 2011***

Reading list for the lecture "*Theory and Survey Testing for Intra- and Inter-household Welfare Comparisons*"

Christos Koulovatianos

University of Nottingham and Center for Financial Studies, Frankfurt

Main References

Buhmann, B., Rainwater, L., Schmauss, G. and Smeeding, T.M. (1988), "Equivalence scales, well-being, inequality, and poverty: sensitivity estimates across ten countries using the Luxembourg Income Study database," *Review of Income and Wealth*, 34, 115-142.

Gorman, W.M. (1953), "Community preference fields," *Econometrica*, 21, 63-80.

Koulovatianos, C., Schröder, C. and Schmidt, U. (2005), "On the income dependence of equivalence scales," *Journal of Public Economics*, 89, 967-996.

Koulovatianos, C., Schröder, C. and Schmidt, U. (2010), "Confronting the Representative Consumer with Household-Size Heterogeneity," Discussion Papers of DIW Berlin 1056, DIW Berlin, German Institute for Economic Research.

http://www.diw.de/documents/publikationen/73/diw_01.c.361227.de/dp1056.pdf

Pollak, R.A. & Wales, T.J. (1979), "Welfare comparisons and equivalence scales," *American Economic Review*, 69, 216-221.

Samuelson, P. A. (1956), "Social Indifference Curves." *Quarterly Journal of Economics*, 70, 1-22.

Vermeulen, F. (2002), "Collective household models: principles and main results," *Journal of Economic Surveys*, 16, 533-564.

Further References

Blackorby, C. and Donaldson, D. (1993), "Adult-equivalence scales and the economic implementation of interpersonal comparisons of well-being," *Social Choice and Welfare*, 10, 335-361.

Carroll, C. D. (2000): "Requiem for the Representative Consumer? Aggregate Implications of Microeconomic Consumption Behavior," *American Economic Review*, Papers and Proceedings 90(2), 110-115.

Caselli, F. and Ventura, J. (2000), "A representative consumer theory of distribution," *American Economic Review*, 90, 909-926.

Chatterjee, S. (1994), "Transitional dynamics and the distribution of wealth in a neoclassical growth model," *Journal of Public Economics*, 54, 97-119.

Donaldson, D. and Pendakur, K. (2004) "Equivalent income functions and income-dependent equivalence scales," *Journal of Public Economics*, 88, 175-208.

Donaldson, D. and Pendakur, K. (2006) "The identification of fixed costs from consumer behavior," *Journal of Business and Economic Statistics*, 24, 255-265.

Gorman, W.M. (1961), "On a class of preference fields," *Metroeconomica*, 13, 53-56.

Jerison, M. (1994) "Optimal Income Distribution Rules and Representative Consumers." *The Review of Economic Studies*, 61, 739-771.

Koulovatianos, C. (2005), "Preferences and the Dynamic Representative Consumer," *Vienna Economics Papers 0505*, University of Vienna, Department of Economics.

Koulovatianos, C., Schröder, C. and Schmidt, U. (2007), "Family-type subsistence incomes," *SSRN Working Paper Series 989167*.

Koulovatianos, C., Schröder, C. and Schmidt, U. (2009), "Nonmarket Household Time and the Cost of Children," *Journal of Business and Economic Statistics*, 27, 42-51.

Krusell, P. and A. A. Smith Jr. (1998), "Income and Wealth Heterogeneity in the Macroeconomy," *Journal of Political Economy*, 106, 867-896.

Lewbel, A. (1989), "Household equivalence scales and welfare comparisons," *Journal of Public Economics*, 39, 377-391.

Lewbel, A. (1991), "The Rank of Demand Systems: Theory and Nonparametric Estimation," *Econometrica*, 59, 711-730.