

Winter School on Inequality and Social Welfare Theory Alba di Canazei, January 10-13, 2011

Reading list for the lecture “Revealed preference and intra-household allocation” by Frederic Vermeulen (Tilburg University)

Afriat, S. (1967), “The construction of utility functions from expenditure data”, *International Economic Review*, 8, 67-77.

Browning, M. and P.-A. Chiappori (1998), “Efficient intra-household allocations: a general characterization and empirical tests”, *Econometrica*, 66, 1241-1278.

Cherchye, L., B. De Rock, J. Sabbe and F. Vermeulen (2008), “Nonparametric tests of collectively rational consumption behavior: an integer programming procedure”, *Journal of Econometrics*, 147, 258-265.

Cherchye, L., B. De Rock and F. Vermeulen (2007), “The collective model of household consumption: a nonparametric characterization”, *Econometrica*, 75, 553-574.

Cherchye, L., B. De Rock, and F. Vermeulen (2009), Opening the black box of intra-household decision-making: theory and non-parametric empirical tests of general collective consumption models, *Journal of Political Economy*, 117, 1074-1104.

Cherchye, L., B. De Rock and F. Vermeulen (2010a), “An Afriat Theorem for the collective model of household consumption”, *Journal of Economic Theory*, 145, 1143-1163.

Cherchye, L., B. De Rock and F. Vermeulen (2010b), “The revealed preference approach to collective consumption behavior: nonparametric testing and sharing rule recovery”, *Review of Economic Studies*, forthcoming.

Cherchye, L. and F. Vermeulen (2008), “Nonparametric analysis of household labor supply: goodness of fit and power of the unitary and the collective model”, *Review of Economics and Statistics*, 90, 267-274.

Chiappori, P.-A. (1988), “Rational household labor supply”, *Econometrica*, 56, 63-89.

Chiappori, P.-A. (1992), “Collective labor supply and welfare”, *Journal of Political Economy*, 100, 437-467.

Chiappori, P.-A. and I. Ekeland (2009): “The micro economics of efficient group behavior: identification”, *Econometrica*, 77, 763-799.

Varian, H. (1982), “The nonparametric approach to demand analysis”, *Econometrica*, 50, 945-972.