Winter School (University of Verona) Canazei January 2006
Lecture title: Stochastic Orders in Inequality, Welfare and Poverty measurement.

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For general readings on the topic of inequality, welfare and poverty measurement see:
- Sen, A. K. (1973): On Economic Inequality. Oxford: Claredon Press. (1997) expanded edition with the annexe "On Economic Inequality After a Quarter Century" by Foster, J. And Sen, A.K..
- Silber, J. (1999): Handbook of Income Inequality Measurement. J. Silber ed. Kluwer Academic: Boston.

General reading on stochastic orders:
- Shaked, M. and Shanthikumar, J. G. (1994): Stochastic Orders and Their Applications. Academic Press: Boston.

Some detailed surveys are:
- Chakravarty, S and Muliere, P. (2003): Welfare indicators: a review and new perspectives. 1. Measurement of inequality. Metron, International Journal of Statistics, 61, 457-497.
- Chakravarty, S and Muliere, P. (2004): Welfare indicators: a review and new perspectives. 2. Measurement of poverty. Metron, International Journal of Statistics, 62, 247-281.
- Mosler, K. and Muliere, P. (1998): Welfare means and equalizing transfers. Metron, International Journal of Statistics, 56, 11-52.
- Zheng, B. (2000): Poverty orderings. Journal of Economic Surveys, 14, 427-466.