

Reading List for “Mechanism Design without Money”, WS 2014/15  
Benny Moldovanu

- Preliminary -

**Voting:**

Weyl, G. (2013). ”Quadratic Vote Buying”, *Working Paper*.

Casella, A. (2005). ”Storable Votes”, *Games and Economic Behavior* 51, 391-419.

Schmitz, P. and Tröger, T. (2012) ”The (Sub-) Optimality of the Majority Rule”, *Games and Economic Behavior* 74(2), 651-665.

Rosar, F. (2012). ”Continuous Decisions by a Committee: Median versus Average Mechanisms”, *Working Paper*.

Gershkov, A., Moldovanu, B. and Shi, X. (2014). ”Optimal Voting Rules”, *Working Paper*.

Azrieli, Y. and Kim, S. (2013) ”Pareto Efficiency and Weighted Majority Rules”, *Working Paper*.

**School choice:**

Abdulkadiroglu, A., Che, Y.-K. and Yasuda, Y. (2011) ”Resolving Conflicting Preferences in School Choice”, *American Economic Review* 101, 399-410.

Hylland, A. and Zeckhauser, R. (1979) ”The Efficient Assignment of Individuals to Positions”, *Journal of Political Economy* 87(2), 293-314.

Miralles, A. (2012). ”Cardinal Bayesian allocation mechanisms without transfers”, *Journal of Economic Theory* 147, 179-206.

**General:**

Ehlers, L., Majumdar, D., Mishra, D. and Sen, A. (2014): ”Continuous Cardinal Incentive Compatible Mechanisms are Ordinal”, *Working Paper*.

Pycia, M. and Ünver, U. (2014): ”Decomposing Random Mechanisms”, *Working Paper*.

Budish, E., Che, Y.-K., Kojima, F. and Milgrom, P. (2013) ”Designing Random Allocation Mechanisms: Theory and Applications”, *American Economic Review* 103(2), 585-623.

Che, Y.-K., Kim, J. and Kojima, F. (2012): ”Efficient Assignment with Interdependent Values”, *Working Paper*.