

# Risk, time and Uncertainty: A short introduction

Thibault Gajdos, CNRS (Ecole Polytechnique and CERSES)

Fifth Winter School on Inequality and Social Welfare Theory (IT5)  
Canazei, 2010

## References

- BEN PORATH, E., I. GILBOA, AND D. SCHMEIDLER (1997): “On the Measurement of Inequality under Uncertainty,” *Journal of Economic Theory*, 75, 194–204.
- BOMMIER, A., AND S. ZUBER (2009): “The Pareto principle of optimal inequality,” *Working Paper*, Available at: [http://www.uclouvain.be/cps/ucl/doc/core/documents/coredp2009\\_9.pdf](http://www.uclouvain.be/cps/ucl/doc/core/documents/coredp2009_9.pdf).
- BROOME, J. (1984): “Uncertainty and Fairness,” *The Economic Journal*, 94, 624–632.
- DIAMOND, P. (1967): “Cardinal welfare, individualistic ethics, and interpersonal comparison of utility: Comment,” *Journal of Political Economy*, 75, 765–766.
- FLEURBAEY, M. (2009): “Assessing risky social situations,” *working paper*, Available at: <http://mora.rente.nhh.no/projects/EqualityExchange/Portals/0/articles/Fleurbaey2007.pdf>.
- GAJDOS, T., AND E. MAURIN (2004): “Unequal uncertainties and uncertain inequalities: an axiomatic approach,” *Journal of Economic Theory*, (116), 93–118.
- MYERSON, R. B. (1981): “Utilitarianism, egalitarianism, and the timing effect in social choice problems,” *Econometrica*, 49, 883–897.