

# Workshop on Set Optimization and Dynamic Systems

## Program

Tuesday, 21 September 2021

**10:25** Opening (D. Visetti)

**10:30** E. Rosazza-Gianin, *New perspective to capital allocation rules*

**11:25** Discussion

**11:30** D. Visetti, *Does a multiobjective optimization problem lead to Euler-Lagrange equations? A set-valued approach*

**12:15** Discussion

**12:20** Lunch break

**14:00** F. Bagagiolo, *Hysteresis and some vector/set-valued problems.*

**14:45** Discussion

**14:50** Z. Feinstein, *Dynamic Programming Principle for Nonzero Sum Games*

**15:45** Discussion

**15:50** A.H. Hamel/F. Heyde, *The translativity property in finance as a dynamic feature - primal and dual interpretation: an impulse for discussion*

**16:05** Discussion

**16:10** Conclusion (A.H. Hamel)