

ADVANCES IN MATHEMATICAL ECONOMICS

ONLINE WORKSHOP



UNIVERSITÀ DEGLI STUDI
DI NAPOLI FEDERICO II

DiSES
Dipartimento di Scienze Economiche e Statistiche

MAY 17-18, 2021

PROGRAM

Monday 17th

16:00 - 16:40
CEST TIME

Jordi Massó – U. Autònoma de Barcelona and Barcelona GSE

All sequential allotment rules are obviously strategy-proof

16:40 - 17:20

Frank Riedel – Bielefeld U.

Frank Knight's legacy: the economics of uncertainty and risk

17:20 - 17:40

Break

17:40 - 18:20

M. Ali Khan – Johns Hopkins U.

Solvability axioms in mathematical psychology and continuity postulates in economic theory: a consolidation in the theory of individual choice

18:20 - 19:00

Elia Sartori – U. of Naples Federico II and CSEF

Screening while controlling an externality

Tuesday 18th

16:00 - 16:40

Inés Macho-Stadler – U. Autònoma de Barcelona and Barcelona GSE

Agency incentive contracts in two-sided matching markets

16:40 - 17:20

Philip Reny – Chicago U.

Efficient matching in the school choice problem

17:20 - 17:40

Break

17:40 - 18:20

Niccolò Urbinati – Ca' Foscari U. of Venice

Market equilibrium via classification of commodities

18:20 - 19:00

Achille Basile – U. of Naples Federico II

On strategy-proofness of social choice functions: the representation of the binary ones; the preference reversal property of the general ones

The workshop will be held online on Zoom

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