

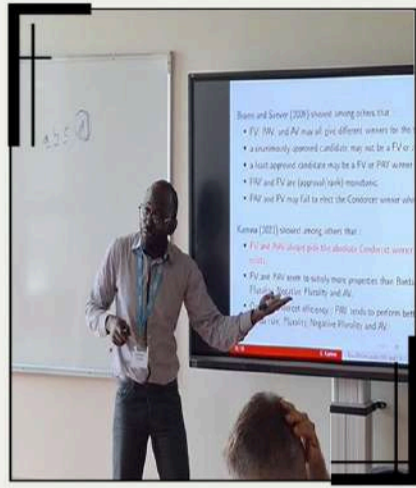


The Second International Workshop on Game Theory, Social Choice & Mechanism Design

April 16-17, 2026

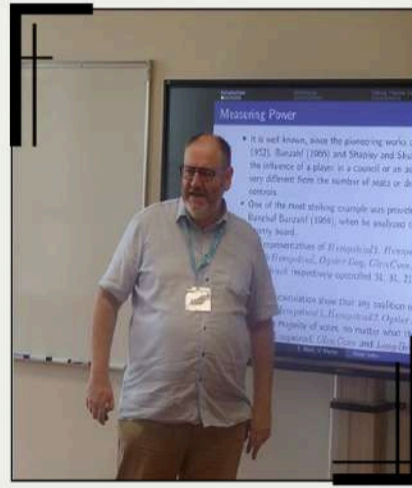
INSEA National Institute of Statistics and Applied Economics, Rabat, Morocco

Organized by SI2M Laboratory



Eric Kamwa

Environmental Governance
University of Lorraine



Vincent Merlin

Voting Power & Quotas
University of Caen Normandy



Mostapha Diss

Sequential Voting
University of Franche-Comté



Abdelhalim El Ouafdi

Electoral Probabilities
Cadi Ayyad University



Stephane Gonzalez

Approval Voting
Saint-Etienne School of Economics



Alexey Kushnir

Mechanism Design
MCGT/UM6P

Main Topics

- Game Theory
- Social Choice Theory
- Mechanism Design
- Voting Theory and Power Indices
- Algorithmic Social Choice

About the Workshop

The Second International Workshop on Game Theory, Social Choice, and Mechanism Design provides a high-level platform for researchers to share recent advances, foster collaborations, and develop rigorous frameworks for economic, political, and social decision-making. Emphasis is placed on the interplay between strategic behavior, collective choice, and mechanism design.

About SI2M Laboratory

Organized by the SI2M Laboratory (Laboratory for Research in Information Systems, Intelligent Systems and Mathematical Modeling), directed by Prof. Ahmed Doghmi. SI2M conducts interdisciplinary research at the intersection of computer science, AI, and applied mathematics. Research domains include information systems, intelligent systems, AI, network and systems security, operations research, decision-making, game theory, social choice, and political science. The laboratory combines theoretical and applied research in knowledge representation, multi-agent systems, combinatorial optimization, non-cooperative and cooperative games, social choice, and algorithmic decision-making.

