In the COMSOC Group at the ILLC we conduct research on the design and analysis of fair and efficient methods for decision making, particularly decision making in groups.

LOOK INSIDE FOR EXAMPLES OF OUR WORK

THE COMSOC GROUP AT ILLC
UNIVERSITY OF AMSTERDAM
BIT.LY/COMSOC-AMSTERDAM

COMPUTATIONAL
SOCIAL CHOICE

OUR EXPERTISE: DECISION MAKING GAME THEORY SOCIAL CHOICE MARKET DESIGN SOCIAL NETWORKS WISDOM OF CROWDS KNOWLEDGE REPRESENTATION MULTIAGENT SYSTEMS RESPONSIBLE AI ALGORITHMS AND COMPLEXITY COMBINATORIAL OPTIMISATION

FIND US ON THE TOP FLOOR OF LAB42
AT AMSTERDAM SCIENCE PARK

ALGORITHMS FOR DEMOCRACY

EXPLAINABLE DECISION MAKING

CROWDSOURCING FOR SCIENCE

ETHICS BY DESIGN

ALGORITHMS FOR COMPLEX DECISIONS

AUTOMATED REASONING FOR ECONOMICS

INCENTIVE ENGINEERING