SEMINARIO

Two-Valued Strategy-Proof
Social Choice Functions with Indifference

Prof. Achille Basile
Università di Napoli "Federico II"

Abstract: Representation formulas of strategy-proof social choice functions are surprisingly complex if indifference among alternatives is allowed, despite of the simplicity of the description of such functions. We present some results in the simple case of two alternatives.

Martedì 12 febbraio 2019 - ore 15

Aula Seminari, I piano, pal. C - Campus Ecotekne

Info: fabrizio.durante@unisalento.it