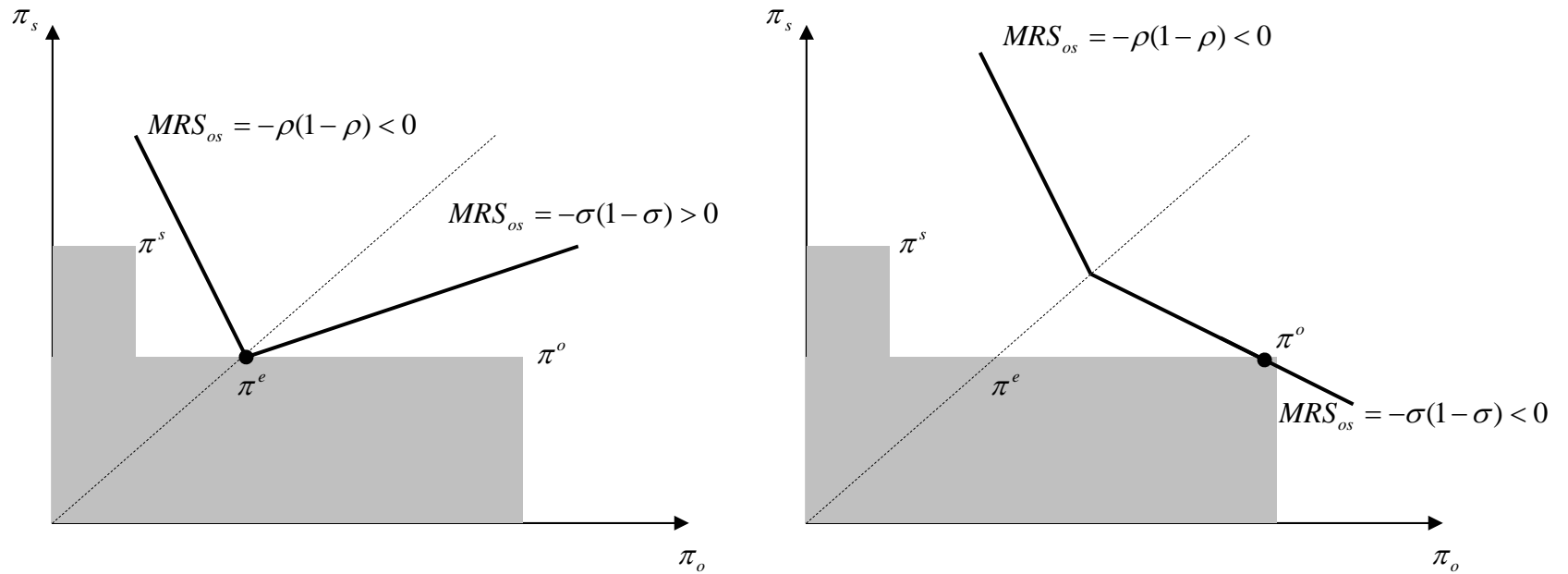




Figure A11: An example of the preferences of Charness and Rabin (2002)



Instances of social preferences and the range of solutions when  $\pi^e \in \Pi^3$ . A typical indifference curve of a difference aversion function is represented in the left panel and of a social-welfare function in the right panel. The difference aversion optimum is  $\pi^e$  whereas the social-welfare optimum is  $\pi^o$ .