## **Accepted Manuscript**

Folk theorems in a class of additively separable games

Flavio Delbono, Luca Lambertini

PII: S0165-4896(17)30145-2

DOI: https://doi.org/10.1016/j.mathsocsci.2017.12.004

Reference: MATSOC 1989

To appear in: Mathematical Social Sciences

Received date: 17 March 2017 Revised date: 13 November 2017 Accepted date: 28 December 2017



Please cite this article as: Delbono F., Lambertini L., Folk theorems in a class of additively separable games. *Mathematical Social Sciences* (2018), https://doi.org/10.1016/j.mathsocsci.2017.12.004

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## ACCEPTED MANUSCRIPT

- We study a class of games featuring additively separable payoffs
- Best replies being orthogonal, Nash equilibria are in dominant strategies
- The requirement for collusive stability is independent of the number of players
- This is independent of the punishment used
- We outline examples from economic theory and international relations

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