

Review of: "A trial-dependent N-player game"

Ajay Bhurjee¹

¹ Vellore Institute of Technology

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This is an interesting article about the classical N-player gamblers' problem with fix the trials up to the minimum of the initial budget. He has developed the computational measures of the expected fortune and variance for both the players with the minimum initial budget and the rest players. I have some following suggestions to the author to improve the article

1. To provide the proofs of Proposition 1 and Proposition 2.
2. To include tables 1 and 2 on "numerical investigation" section because these tables are discussed the numerical data related to numerical problem.
3. To more elaborate introduction section as well as numerical investigation.