

Review of: "The Big M Game"

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I am not familiar with the past literature, but I think this is no different from the common sense criticism of the Nash equilibrium in the prisoner's dilemma.

If one person is prepared to die, he will be willing to kill the other person together with him, so the Nash equilibrium is not so inappropriate. However, if the disutility of dying is infinite, it may be the same whether the other person dies or not. The authors assume that M is finite, but what happens when M is infinite or when $\epsilon=0$?