Strict and Nonstrict equilibria: tor a general game, an equilibrium is strict if each phyesis equilibrium action is better than all this other actions, given the other players actions. Precisely, and action profile at is a strict Nash equilibrium if for every player i we have u(at) 7 vi(ai, at) for every uton ai + ai of player i. A gane with unique Nash T 1,1 1,0 0,1 B 1,0 0,1 1,0 equilibrium (Til) when Blayer 2 chooses L, as in the happy choosing Tork so, the so, the is equally a monstrict equilibrium.