

path in G(7) is for player 1 (of both types) to choose choose r^3 . This is not a PSE path. Given the propose sistent belief after a move m^1 is that $Prob(t^2) = 1$, a cause t^2 to deviate from the unique sequential equisits a unique sequential equilibrium outcome that i Because the set of PSE outcomes is a subset of

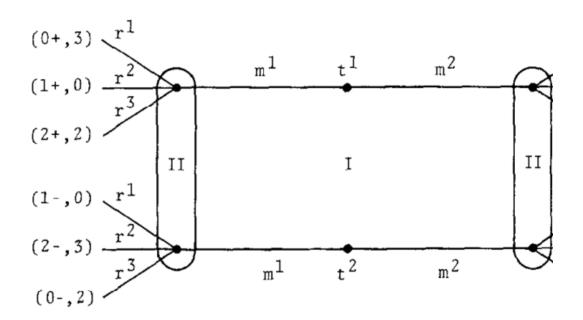


FIGURE 7

PERFECT SEQUENTIAL EQUILIBRIU

equilibrium outcomes, it follows that in G(7) (shown