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Game Theory is a branch of mathematics that using scenario design and analysis attempts to predict the behaviors and decision outcomes of the parties, called players, who have the right to make decisions in interaction with each other. Rock-paper-scissors hand game is a well-known example of this type of interactive game (multiple actors, multiple rules, choices and specific outcomes for each situation).

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Fictitious play converges in the time-average sense for the game  $G$  under any of the following conditions:  $G$  is a two player zero-sum game.  $G$  is a two player nonzero-sum game where each player has at most two strategies.  $G$  is solvable by iterated strict dominance.

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