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In game theory, a primary distinction is made between those game structures that are cooperative and those that are non-cooperative. As we will see the fundamental dynamics surrounding the whole game are altered as we go from games whose structure is innately competitive to those games where cooperation is the default position.

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A conflict continuum is a model or concept used by various social science researchers when modelling conflict, say from low intensity conflict, to high intensity conflict (or from "irritation", to "explosiveness", respectively). These conceptual models facilitate discussion as in "anywhere on the conflict continuum". The mathematical model of game theory originally posited only a winner and a ...

Conflict continuum - Wikipedia

Applying Game Theory. What gives an economist like myself the temerity to discuss the conflict between Israel and the Palestinians, a topic ostensibly outside my area of expertise, is the fact that for many years now game theory has served as an important analytical tool in economics. It has also served political science.

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Game Theory. Analysis of conflict - McLarnan & Skatvold

This is a very good game theory textbook, but has some small flaws, with I would put into more detail later. The author is one of the most important game theorists of your time, and received the Nobel prize himself in 2007, however although he is an excellent theorist, his pedagogical skills are still imperfect.

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