

# Download The Evolution Of Cooperation Robert Axelrod

The evolution of cooperation can refer to: the study of how cooperation can emerge and persist (also known as cooperation theory) as elucidated by the application of game theory , a 1981 paper by political scientist Robert Axelrod and evolutionary biologist W. D. Hamilton ( Axelrod & Hamilton 1981 ) in the scientific literature (the most cited publication in the field of political science [1 ...We assume that, in a world ruled by natural selection, selfishness pays. So why cooperate? In The Evolution of Cooperation, political scientist Robert Axelrod seeks to answer this question.1 The Evolution of Cooperation\*\* Robert Axelrod Professor of Political Science and Public Policy, University of Michigan, Ann Arbor. Dr. Axelrod is a member of the American National Academy of Sciencestruism can benefit reproduction of the set, despite losses to the individual altru- ist. In accord with this theory's predic- tions, apart from the human species,, The Evolution Of Cooperation Robert Axelrod.

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