Group Conflict and Collective Action: Poli Econ Review

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0.1 Information Problem

Formalized in Table [chris: tab name].

		Player 2	
		$Cooperate$	$Defect$
Player 1	$Cooperate$	$(4,4)$	$(0,3)$
	$Defect$	$(3,0)$	$(1,1)$

Table 1: **Example of Information Problem.** Numbers represent payoffs to players. The first number in each cell represents Player 1's payoffs, the second number represents Player 2's payoffs. Player's want the highest payoff.

Text.

0.2 Commitment Problem

Text.

0.3 Preferences Problem

Not a bargaining issue.