

				(
(b) <	s) —			(
/ 5,	=> V O25 V	· 1 5= 0,7	S Worst state for the	N: <
	=> V <sub>D</sub> = 1 V			
5,	=> Vp + 075 V	= 0.75 S= 1,5		. 52
Su	=> V0-1,75 V	p = 05 S = 2,2		V
5,	=> V = 05 V	2,75 5= 3,2	5	(
Sc	=> Vp=1,5 V	/p = 2,5 5 = 4		
53	=> V_=45 V	1 = 0 S = 4,5		
58	=> V <sub>p</sub> = 1	/p = 3,5 5 = 4,5		
	-7 Vp. 4 V	p:1 5=5		(
		F 1		
()				
(C) 4	es. For example	Sz, where w	sing a cancel gerator u	ould
de	prive P fran	diagnosis. C(1	nes a daise propositions.	uhen .
- th	e D cancels o	r diagnosis beco	mes a date proposition)	and (
Ρ	has already pro	ovided data. For	the D, an analogue of are disprosis, P concels).	regument
ex	cists for 38 d	or example (Dg	oue diagnosis, Prancels).	0
				(
		Lead 20		(
(d) Ye	x. For example	, we could	use the trust line to	
	adjust our		conditions) in terms of	
	cooperation	n versus delle	ction When other	
	trustworth	y agents mal	e commitments, ue ec	w .
	Inchease vi	sk and cooper	rate Musky. This can be a	chieved (
40	4. 1	ig condition cal		auple
	# all valu	ations are inc	reasod for that agent.	•
	)-   -	102 111	-> D's valuation for trucked	.
	lition	D's whation		partner
. (	nosic	-0,5	-0,25	
	P, diagnocia)	-025	0,25.	(
ccl	P data diagnosis	)	<u> </u>	
	0.7			
				C