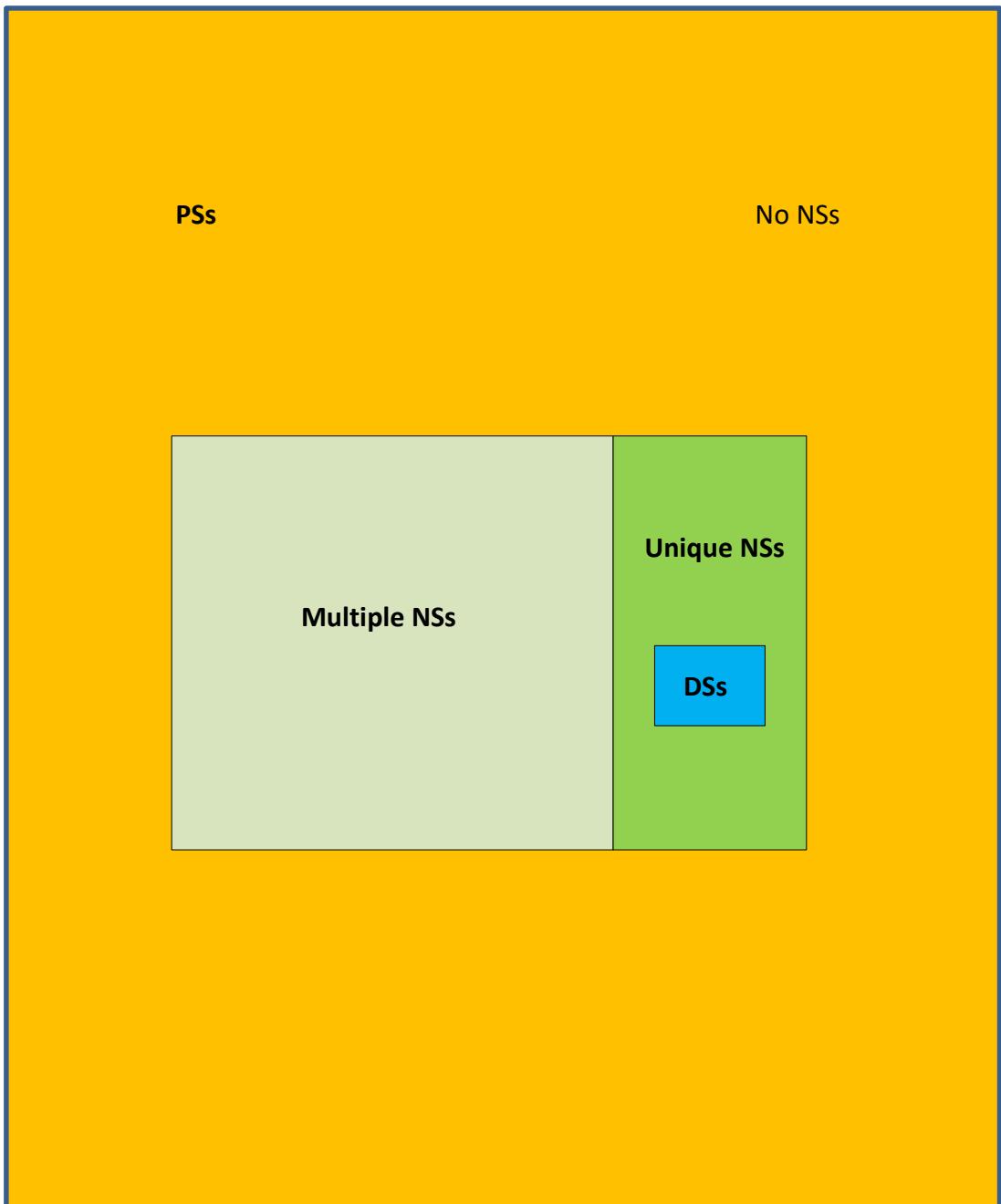


F4.1 Types of pure strategies

		COL	
		LEFT RIGHT	
ROW	TOP	1,2 0,1	
	BOTTOM	2,1 1,0	<i>B-L: Dominant strategy DS</i>
		L R	
ROW	T	2,1 0,0	<i>T-L & B-R: Nash strategies NS</i>
	B	0,0 1,2	
		L R	
ROW	T	0,0 0,-1	Coordination failure No Nash strategies Pareto strategies PS
	B	1,0 -1,3	
		NC / NM C / M	
ROW	NC / NM	-1,-1 -6,0	Coordination failure (PRISONERS GAME)
	C / M	0,-6 -3,-3	<i>C confess, NC deny</i> <i>M missile, NM no missile</i> <i>Dominant & Nash but not Pareto</i>

F4.2 Relationship between Pareto, Nash and dominant strategies



Orange area: universal set of games