Domain (30min, 2GB)	Iplan		Iplan+ET+	
	#	time	#	time
Domains with tau axioms only				
miconic(150)	34	128.09	**76**	**3.84**
pegsol-opt11-strips(20)	3	328.91	**19**	**38.60**
satellite(36)	9	182.65	9	184.03
scanalyzer-opt11-strips(20)	13	251.61	13	260.04
Domains with exactly-1 axioms only				
barman-opt14-strips(14)	0	None	0	None
blocks(35)	32	86.48	32	**81.02**
depot(22)	11	**20.59**	11	23.71
driverlog(20)	13	176.28	13	**118.63**
freecell(80)	19	**89.23**	19	104.84
mystery(30)	16	**22.76**	16	30.69
parcprinter-opt11-strips(20)	20	9.30	20	8.85
parking-opt14-strips(20)	0	None	0	None
storage(30)	9	23.41	**10**	**17.70**
tidybot-opt14-strips(20)	0	None	0	None
woodworking-opt11-strips(20)	20	**1.75**	20	2.77
Domains with both exactly-1 axioms and tau axioms				
airport(50)	18	102.05	18	**45.40**
grid(5)	1	20.27	1	**13.89**
gripper(20)	5	267.12	**20**	**5.98**
sokoban-opt08-strips(30)	0	None	6	None
visitall-opt11-strips(20)	9	138.03	9	**78.91**
all(662)	232	96.89	**312**	**60.80**

Table 1: IPlan Results: for each method, #= number of instances solved within resource limit (30min, 2GB), time = average solving time for instances all the configurations solved. Boldface indicates coverage or runtime difference greater than 5%.