

						datos estimated vs reales										datos para el modelo predictivo de b					
pfile	plan actions	T	planning horizon	depth	time limit	estimated time	real time T	time to est	total time	est b	real b*	est N	real N	est Enodes	real Enodes	RVar	Rvar Root	fluents Root	producersT	ProducersT U	DRVar
1	10	1	3	5	1000	802,025	652	304	965	0	3,553	0	894	0	9537	21	14	28	148	108	87
	7	2	4	5	3000	1936,944	609	281	890	0	4,011	0	1559	0	14229	30	19	20	162	108	123
	3	3	3	6	4000	3600,753	3530	276	3806	0	4,540	0	13500	0	123084	22	4	4	139	107	89
2	15	1	4	5	1000	547,467	572	271	843	0	4,099	0	1724	0	14030	25	22	38	140	109	104
	11	2	4	6	4000	3124,013	11343	335	11678	0	4,670	0	15819	0	295728	26	16	29	141	110	106
	7	3	3	6	4000	3334,720	26235	388	26624	0	5,608	0	44285	0	870471	20	9	19	135	108	85
3	16	1	2	6	1000	401,754	389	332	722	0	2,342	0	372	0	7695	19	18	40	73	56	74
	14	2	3	6	2000	1902,433	1460	377	1838	0	3,130	0	1745	0	33056	24	15	33	142	108	93
	11	3	2	6	3000	2038,688	2235	353	2589	0	3,277	0	2239	0	52449	19	16	31	125	107	83
4	24	1	3	5	1000	558,722	202	354	556	0	2,838	0	324	0	2940	21	20	46	139	108	87
	21	2	3	6	3000	1998,607	1376	318	1695	0	2,691	0	775	0	20334	15	9	40	136	108	66
	18	3	4	6	3000	1375,372	14877	407	15284	0	4,333	0	10411	0	350436	20	17	38	134	107	85
5	16	1	3	6	1000	974,879	614	371	986	0	2,640	0	701	0	13798	23	21	51	83	57	91
	13	2	4	5	3000	1421,972	800	369	1169	0	4,429	0	2468	0	23910	32	28	49	79	58	127
	9	3	2	6	4000	3143,700	2317	386	2703	0	3,612	0	3811	0	55585	23	14	41	127	108	100
6	24	1	3	6	1000	850,459	916	270	1187	0	2,605	0	653	0	20150	23	21	57	83	57	91
	21	2	4	5	3000	1923,789	922	395	1317	0	4,260	0	2059	0	25991	32	29	56	79	58	127
	17	3	4	5	4000	2546,911	2171	325	2497	0	4,842	0	3736	0	56586	34	29	53	141	110	140
7	11	1	4	6	1000	351,447	198	413	611	0	2,529	0	558	0	4533	27	9	34	84	58	108
	7	2	5	6	4000	1083,811	760	447	1208	0	3,506	0	3237	0	24847	29	8	15	88	57	103
	2	3	2	6	5000	903,139	202	173	375	0	3,191	0	1937	0	5506	16	4	4	61	54	68
8	22	1	4	6	1000	986,524	427	406	833	0	2,539	0	570	0	8117	27	23	57	84	58	108
	18	2	4	6	4000	1494,830	1301	451	1752	0	2,996	0	1379	0	30657	28	26	57	88	57	101
	14	3	3	6	4000	3356,714	8825	327	9153	0	4,242	0	9249	0	176437	24	18	52	129	108	102
9	33	1	3	6	1000	880,251	534	374	909	0	2,271	0	317	0	8841	21	20	66	82	56	87
	30	2	4	5	3000	1284,247	3671	334	4006	0	4,702	0	3259	0	76271	29	28	66	129	110	121
	26	3	4	5	4000	1779,943	1074	373	1447	0	3,627	0	982	0	27337	32	30	66	90	61	118
10	48	1	3	5	1000	304,613	411	297	709	0	2,845	0	328	0	7766	23	22	73	83	57	91
	45	2	3	6	3000	2151,640	4878	422	5302	0	2,963	0	1299	0	86307	25	24	73	137	109	104
	42	3	4	5	3000	1438,552	283	317	601	0	2,992	0	411	0	4231	29	23	69	163	111	112

dominio: parcprinter

training: parcprinter – 458 samples

model: time random forest ntree 100, mtry 7