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R Simion

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from article
many say

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DM 88 1991

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R. Simion, Trees with 1-factors...
DM 88 1991 93-104

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A0151 5750 5751 5752 5753 5754 5755

n	matched trees			oriented σ_{2n}	identically matched trees		
	rooted $r_{2n} = s_{2n}$	planted $P_{2n} = s_{2n-1}$	unlabeled m_{2n}		rooted b_{2n}	planted c_{2n}	unlabeled a_{2n}
1	1	1	1	1	1	1	0
2	2	1	1	1	2	1	0
3	7	3	2	3	5	2	0
4	26	10	5	8	18	7	1
5	107	39	15	27	66	24	4
6	458	160	49	91	266	95	16
7	2058	702	180	350	1111	388	64
8	9498	3177	701	1376	4792	1650	252
9	44947	14830	2891	5743	21124	7183	1018
10	216598	70678	12371	24635	94888	31965	4182
11	1059952	342860	54564	108968	432415	144502	17510
12	5251806	1686486	246319	492180	1994828	662241	74510

new new new new new new

Fig. 1.

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$S_n =$ self-course oriented trees on n nodes

1 1 1 2 3 7 10
1 2 3 4 5 6 7