

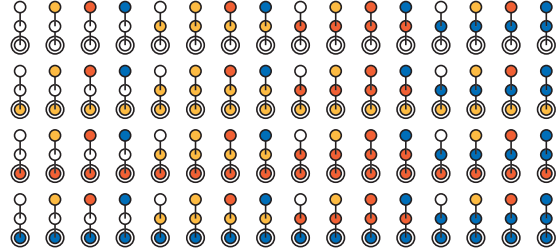
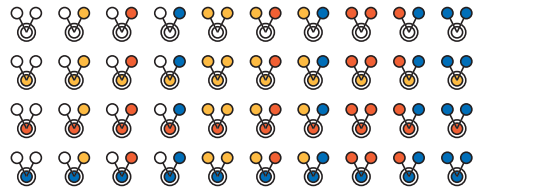
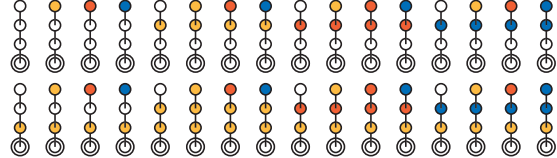


# Table of four-colored Butcher trees ${}^4\mathcal{B}_{n,k,m}$ up to order $n = 4$

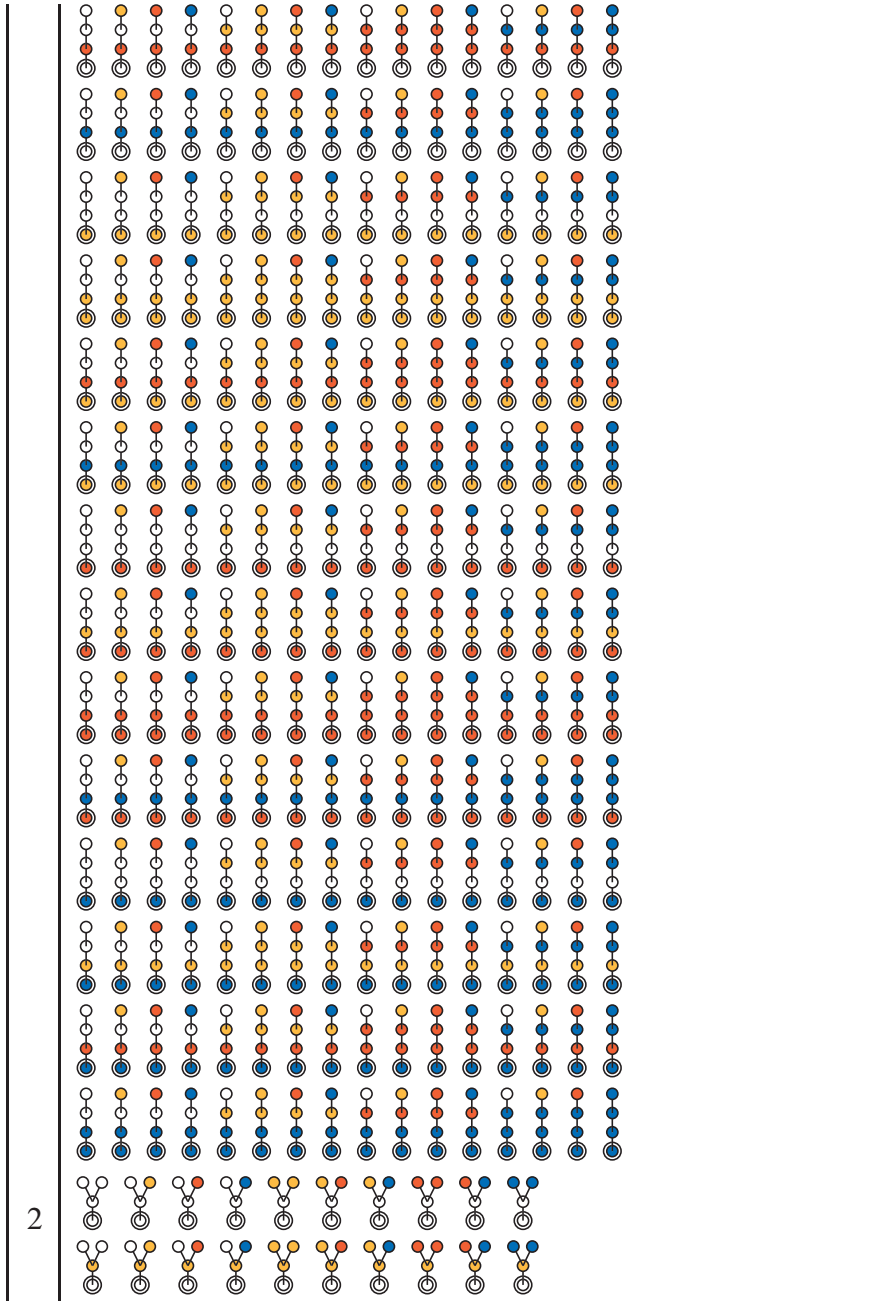
Eva Kalinowski and Martin Paech

June 19, 2014

$n$	$k$	${}^4\mathcal{B}_{n,k,m} \mid m = 1 \dots, T_{n,k}$ (Cf. A242354 in the OEIS for $T_{n,k}$ .)	$T_{n,k}$
1	1		4
2	1		16
3	1		64
	2		40
4	1		

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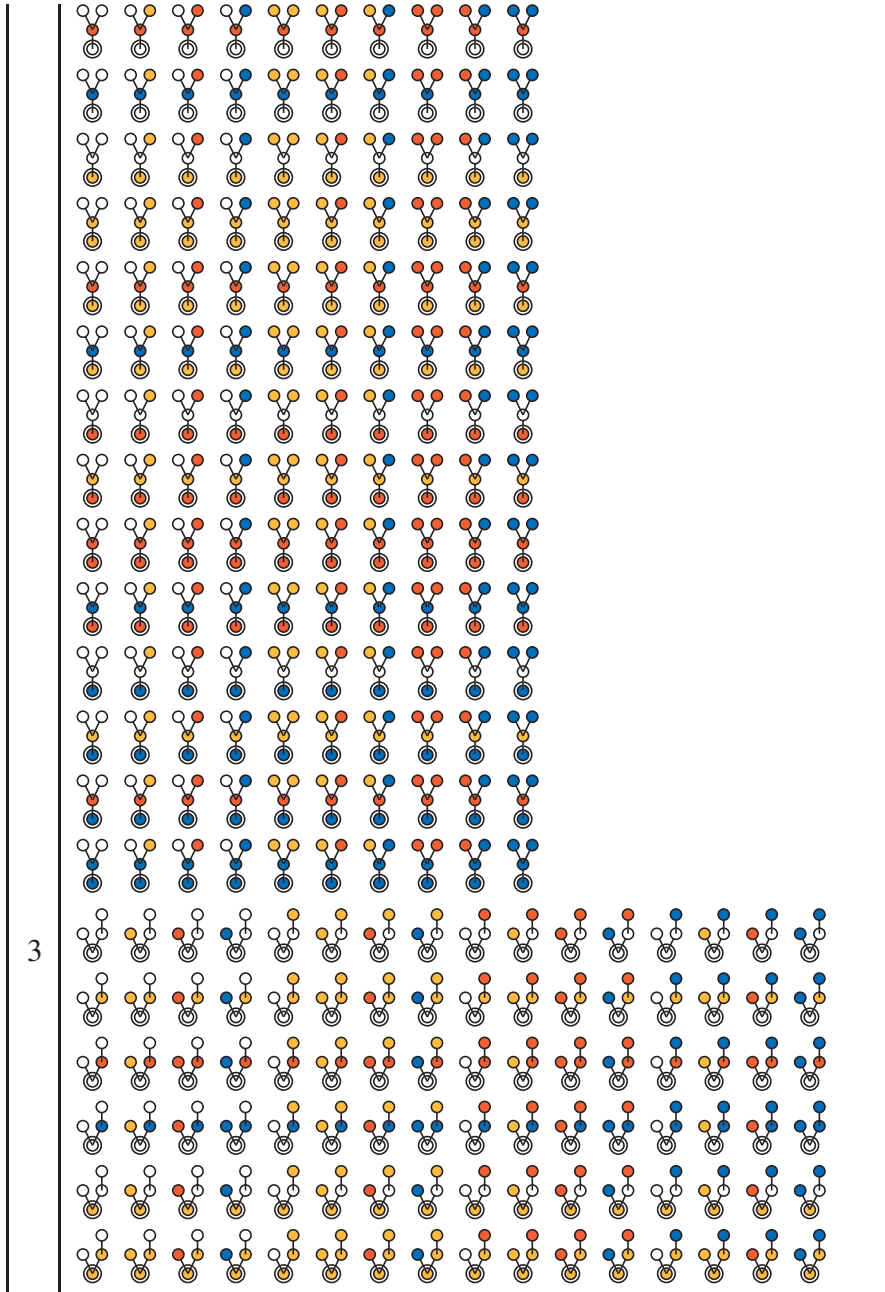


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$n$	$k$	${}^4\mathcal{B}_{n,k,m} \mid m = 1 \dots, T_{n,k}$ (Cf. A242354 in the OEIS for $T_{n,k}$ .)	$T_{n,k}$
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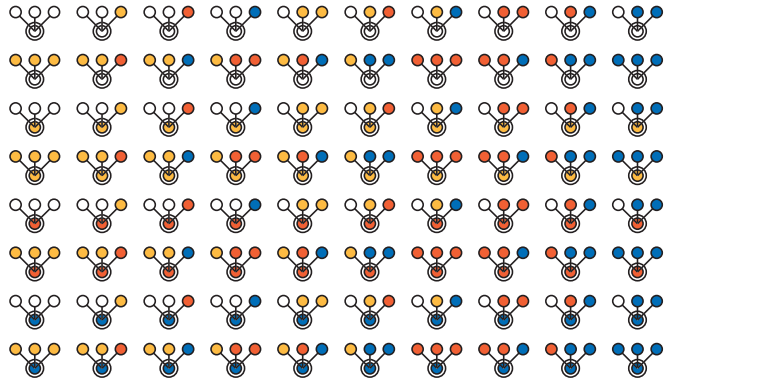
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$n$	$k$	${}^4\mathcal{B}_{n,k,m} \mid m = 1 \dots, T_{n,k}$ (Cf. A242354 in the OEIS for $T_{n,k}$ .)	$T_{n,k}$
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		256
4		80