
Terjemahan Jami'ud Durus [UPDATED]

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2012-2020 Hitz.com - Facebook. - Instagram - Twitter $\begin{array}{l} \sum \limits_{i,j,k,l=0}^{N-1} a_{ijk}^1 a_{jil} = 1, \\ \& \ \forall i \in [N] \cap (\mathbb{Z}_N), \ \forall \overline{a_{ijk}^1} = a_{ijk}^1, \ \& \ \forall i \in [N] \cap (\mathbb{Z}_N), \end{array}$ where a_{ijk}^1 is the coefficient of $X^i Y^j Z^k$ in $(Y+Z)(X+Z)^{N-1}$, and $a_{ijk}^1 = 0$ if i, j, k are not all distinct or if they are not all in \mathbb{Z}_N . Using an algorithm similar to that in the proof of Theorem [thm:polynomial], we find that the functional equation in ([eqn:functional_eqn_for_catalan]) holds for any fixed N . The rest of the proof goes similarly to that of Theorem [thm:polynomial]. It is clear that both $\ell_{\infty}^{N^2}$ and ℓ_1^N are free modules over their respective algebras. We can also easily show that \mathcal{F} is free over its algebra. We will skip the details and only point out that the method of proving the functional equation in Theorem [thm:functional_eqn] is still applicable here. Finally, we note that the formula ([eqn:general_formula]) can be generalized to the case of ℓ_2^N with N even. The proof is almost the same as that of Theorem [thm:polynomial], but note that we only have to deal with the case that $i+j+k=N/2$ in the proof of the functional equation. [99]{} M. Bożejko and R. Speicher, *Completely positive maps

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