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- On the last line of subsection 4.2, $Y(U) \subseteq T^d U$ should be $Y(U) \subsetneq T^d U$.
- On the second line of subsection 4.8, $j \subsetneq [d]$ should be $J \subsetneq [d]$.
- The mathlines in the proof of Theorem 10 should be:

$$\begin{aligned} \# \left\{ w_{J,\ell} \mid m \in J \subsetneq [d], \ell \in \left[\prod_{j \in [d] \setminus J} \dim U_j \right] \right\} &\leq \sum_{\substack{J \subsetneq [d] \\ J \ni m}} \prod_{j \in [d] \setminus J} \dim U_j \\ &= \sum_{\substack{J' \subsetneq [d] \setminus \{m\} \\ J' \neq \emptyset}} \prod_{j \in J'} \dim U_j \\ &= \prod_{j \in [d] \setminus \{m\}} (\dim U_j + 1) - 1 \end{aligned}$$

- The mathline in Remark 35 should be:

$$n_1 + \cdots + n_d + \prod_{j \in [d] \setminus \{m\}} (n_j + 1) - 1,$$