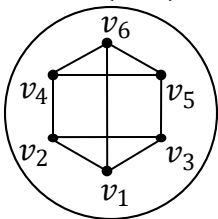
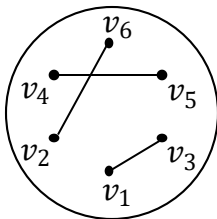
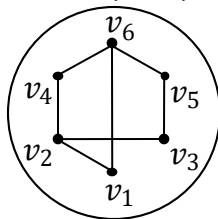
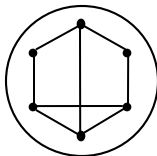
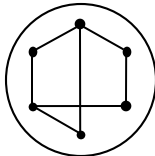


$G = (V, E)$

 M

 $G' = (V, E')$


$\left(n, \binom{d_{\max} - 2}{k - 1} \right)$ -independent cube \mathcal{A} for $f_{k\star}$



...

