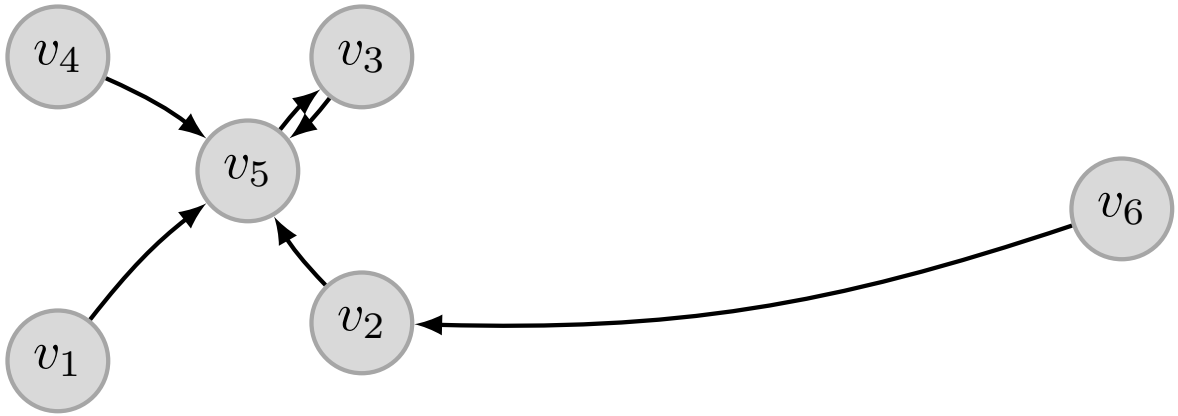
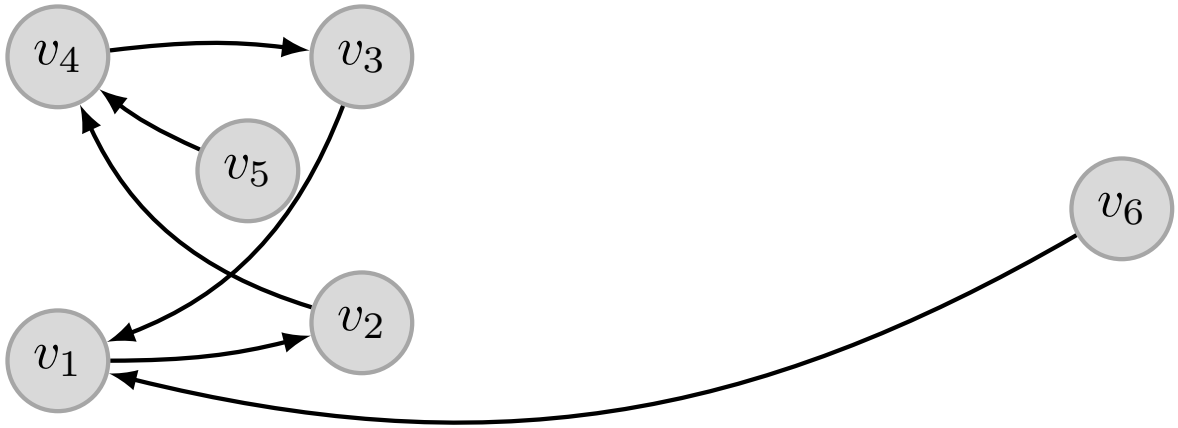


(G_a)

$p(G_a) = 3.931 \cdot 10^{-4}$

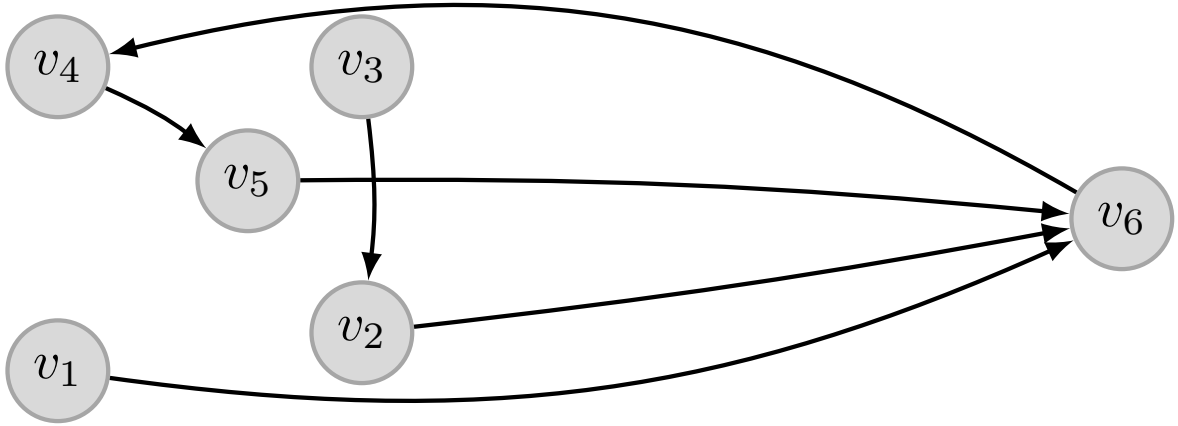
$\mathcal{C}_O|G_a = \{\mathbf{x}_1, \mathbf{x}_4, \mathbf{x}_6\}$



(G_b)

$p(G_b) = 4.562 \cdot 10^{-5}$

$\mathcal{C}_O|G_b = \{\mathbf{x}_5, \mathbf{x}_6\}$



(G_c)

$p(G_c) = 5.950 \cdot 10^{-7}$

$\mathcal{C}_O|G_c = \{\mathbf{x}_1, \mathbf{x}_3\}$