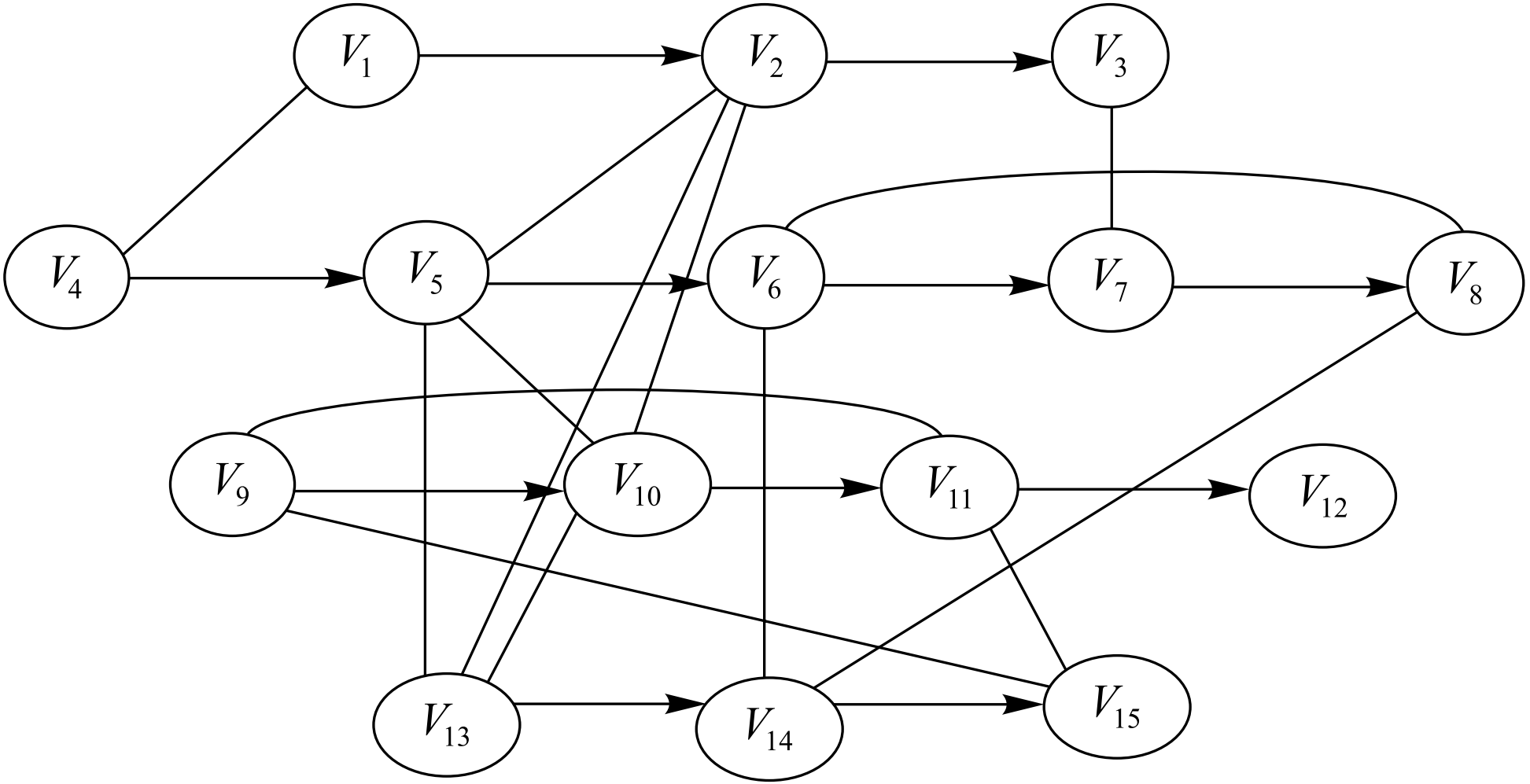

Fig. 2. Mixed graph $G = (V,\ A,\ E)$ determining example 2 of the problem $J\,|\,t_i = 1\,|\,C_{\max}$ with four jobs and six machines, the optimal strict mixed graph colouring $c_<(G)$ being equivalent to example 2