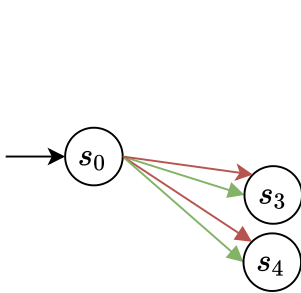
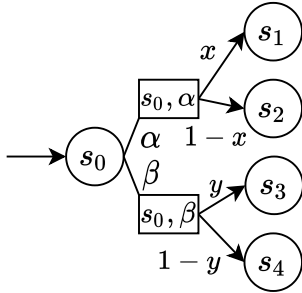


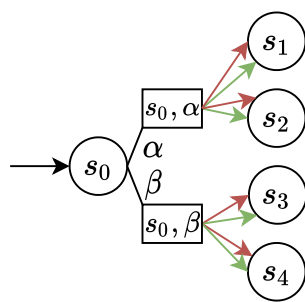
(a) pMDP \mathcal{M}



(b) MC $(\mathcal{M}^\sigma)^r_{sub}$



(c) pMDP \mathcal{M}'



(d) SG \mathcal{G}