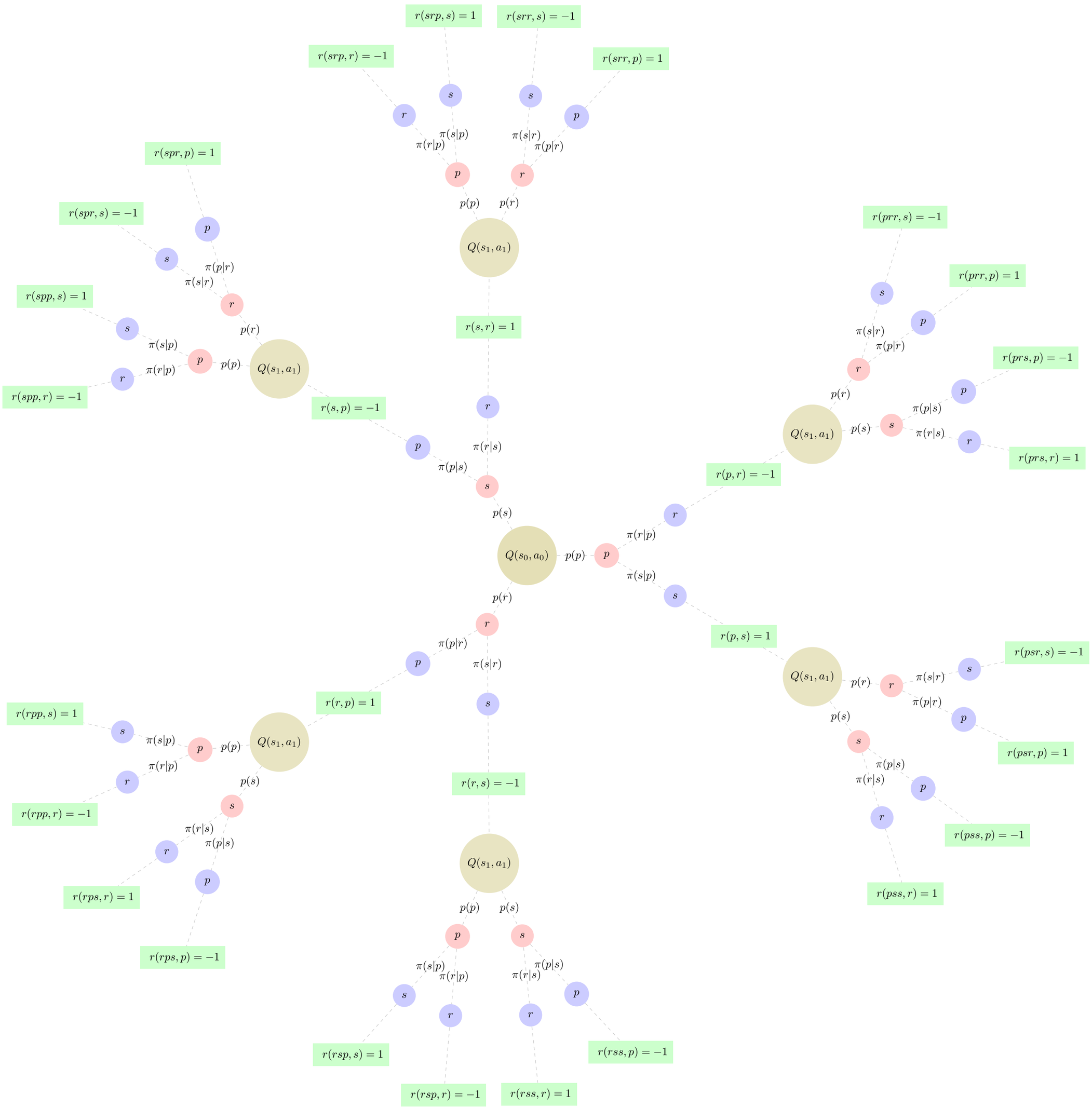
$Q(s_0, a_0)$
$p(p)$
$p(s)$
$Q(s_1, a_1)$
$p(r)$
$p(s)$
$r(s, r) = 1$
$r(s, p) = -1$
$r(p, r) = -1$
$r(p, s) = 1$
$r(r, p) = 1$
$r(r, s) = -1$
$r(srp, s) = 1$
$r(srp, r) = -1$
$r(srr, s) = -1$
$r(srr, p) = 1$
$r(spr, p) = 1$
$r(spr, s) = -1$
$r(spp, s) = 1$
$r(spp, r) = -1$
$r(prr, s) = -1$
$r(prr, p) = 1$
$r(prs, p) = -1$
$r(prs, r) = 1$
$r(psr, s) = -1$
$r(psr, p) = 1$
$r(pss, p) = -1$
$r(pss, r) = 1$
$r(rpp, s) = 1$
$r(rpp, r) = -1$
$r(rps, r) = 1$
$r(rps, p) = -1$
$r(rsp, s) = 1$
$r(rsp, r) = -1$
$r(rss, r) = 1$
$r(rss, p) = -1$
$\pi(s|p)$
$\pi(r|p)$
$\pi(s|r)$
$\pi(p|r)$
$\pi(r|s)$
$\pi(p|s)$