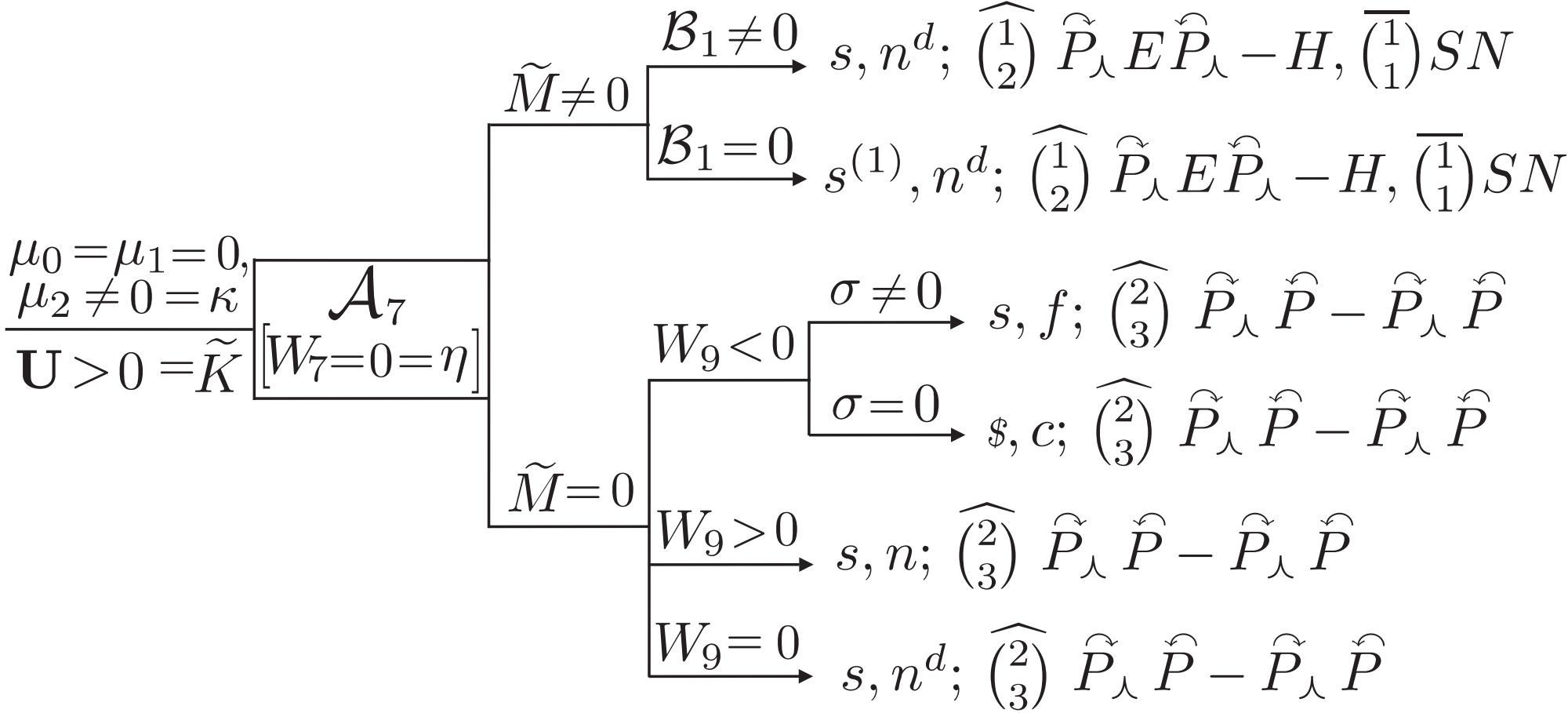
$\mu_0 = \mu_1 = 0,$
$\mu_2 \neq 0 = \kappa$
$\mathbf{U} > 0 = \widetilde{K}$
$\mathcal{A}_7$
$[W_7 = 0 = \eta]$
$\widetilde{M} \neq 0$
$\widetilde{M} = 0$
$\mathcal{B}_1 \neq 0$
$\mathcal{B}_1 = 0$
$W_9 < 0$
$W_9 > 0$
$W_9 = 0$
$\sigma \neq 0$
$\sigma = 0$
$s, n^d;\ \binom{1}{2}\ \widehat{P}_{\curlywedge} E \widehat{P}_{\curlywedge} - H, \overline{\binom{1}{1}} SN$
$s^{(1)}, n^d;\ \binom{1}{2}\ \widehat{P}_{\curlywedge} E \widehat{P}_{\curlywedge} - H, \overline{\binom{1}{1}} SN$
$s, f;\ \binom{2}{3}\ \widehat{P}_{\curlywedge} \widehat{P} - \widehat{P}_{\curlywedge} \widehat{P}$
$\$, c;\ \binom{2}{3}\ \widehat{P}_{\curlywedge} \widehat{P} - \widehat{P}_{\curlywedge} \widehat{P}$
$s, n;\ \binom{2}{3}\ \widehat{P}_{\curlywedge} \widehat{P} - \widehat{P}_{\curlywedge} \widehat{P}$
$s, n^d;\ \binom{2}{3}\ \widehat{P}_{\curlywedge} \widehat{P} - \widehat{P}_{\curlywedge} \widehat{P}$