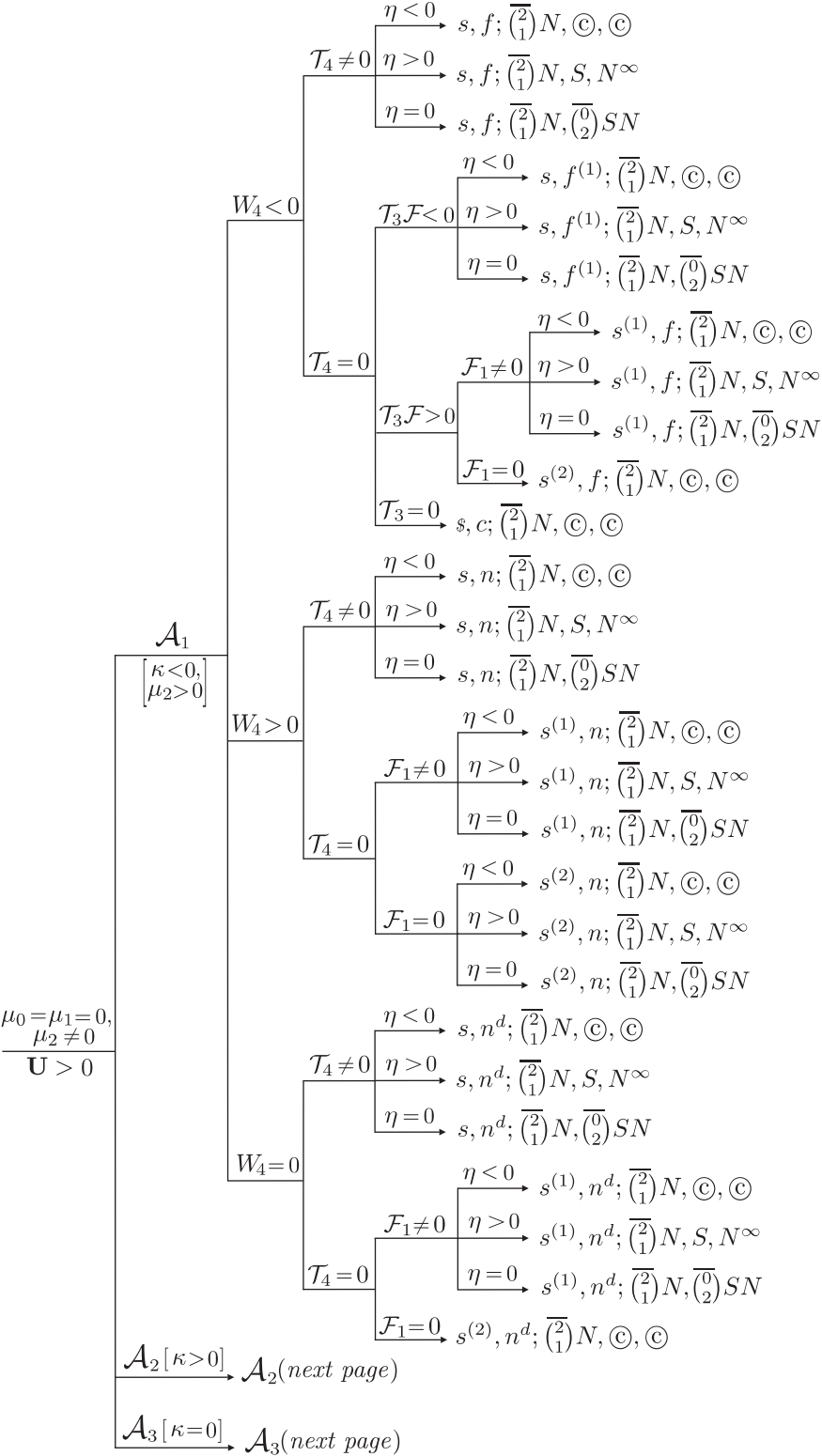
$\mu_0=\mu_1=0,$ $\mu_2\neq 0$ / $\mathbf{U}>0$
$\mathcal{A}_1$ $[\kappa<0,]$ $[\mu_2>0]$
$W_4<0$
$\mathcal{T}_4\neq 0$
$\eta<0$ $s, f; \overline{\binom{2}{1}}N, ⓒ, ⓒ$
$\eta>0$ $s, f; \overline{\binom{2}{1}}N, S, N^\infty$
$\eta=0$ $s, f; \overline{\binom{2}{1}}N, \overline{\binom{0}{2}}SN$
$\mathcal{T}_4=0$
$\mathcal{T}_3\mathcal{F}<0$
$\eta<0$ $s, f^{(1)}; \overline{\binom{2}{1}}N, ⓒ, ⓒ$
$\eta>0$ $s, f^{(1)}; \overline{\binom{2}{1}}N, S, N^\infty$
$\eta=0$ $s, f^{(1)}; \overline{\binom{2}{1}}N, \overline{\binom{0}{2}}SN$
$\mathcal{T}_3\mathcal{F}>0$
$\mathcal{F}_1\neq 0$
$\eta<0$ $s^{(1)}, f; \overline{\binom{2}{1}}N, ⓒ, ⓒ$
$\eta>0$ $s^{(1)}, f; \overline{\binom{2}{1}}N, S, N^\infty$
$\eta=0$ $s^{(1)}, f; \overline{\binom{2}{1}}N, \overline{\binom{0}{2}}SN$
$\mathcal{F}_1=0$ $s^{(2)}, f; \overline{\binom{2}{1}}N, ⓒ, ⓒ$
$\mathcal{T}_3=0$ $\$, c; \overline{\binom{2}{1}}N, ⓒ, ⓒ$
$W_4>0$
$\mathcal{T}_4\neq 0$
$\eta<0$ $s, n; \overline{\binom{2}{1}}N, ⓒ, ⓒ$
$\eta>0$ $s, n; \overline{\binom{2}{1}}N, S, N^\infty$
$\eta=0$ $s, n; \overline{\binom{2}{1}}N, \overline{\binom{0}{2}}SN$
$\mathcal{T}_4=0$
$\mathcal{F}_1\neq 0$
$\eta<0$ $s^{(1)}, n; \overline{\binom{2}{1}}N, ⓒ, ⓒ$
$\eta>0$ $s^{(1)}, n; \overline{\binom{2}{1}}N, S, N^\infty$
$\eta=0$ $s^{(1)}, n; \overline{\binom{2}{1}}N, \overline{\binom{0}{2}}SN$
$\mathcal{F}_1=0$
$\eta<0$ $s^{(2)}, n; \overline{\binom{2}{1}}N, ⓒ, ⓒ$
$\eta>0$ $s^{(2)}, n; \overline{\binom{2}{1}}N, S, N^\infty$
$\eta=0$ $s^{(2)}, n; \overline{\binom{2}{1}}N, \overline{\binom{0}{2}}SN$
$W_4=0$
$\mathcal{T}_4\neq 0$
$\eta<0$ $s, n^d; \overline{\binom{2}{1}}N, ⓒ, ⓒ$
$\eta>0$ $s, n^d; \overline{\binom{2}{1}}N, S, N^\infty$
$\eta=0$ $s, n^d; \overline{\binom{2}{1}}N, \overline{\binom{0}{2}}SN$
$\mathcal{T}_4=0$
$\mathcal{F}_1\neq 0$
$\eta<0$ $s^{(1)}, n^d; \overline{\binom{2}{1}}N, ⓒ, ⓒ$
$\eta>0$ $s^{(1)}, n^d; \overline{\binom{2}{1}}N, S, N^\infty$
$\eta=0$ $s^{(1)}, n^d; \overline{\binom{2}{1}}N, \overline{\binom{0}{2}}SN$
$\mathcal{F}_1=0$ $s^{(2)}, n^d; \overline{\binom{2}{1}}N, ⓒ, ⓒ$
$\mathcal{A}_2[\kappa>0]$ $\mathcal{A}_2$(*next page*)
$\mathcal{A}_3[\kappa=0]$ $\mathcal{A}_3$(*next page*)