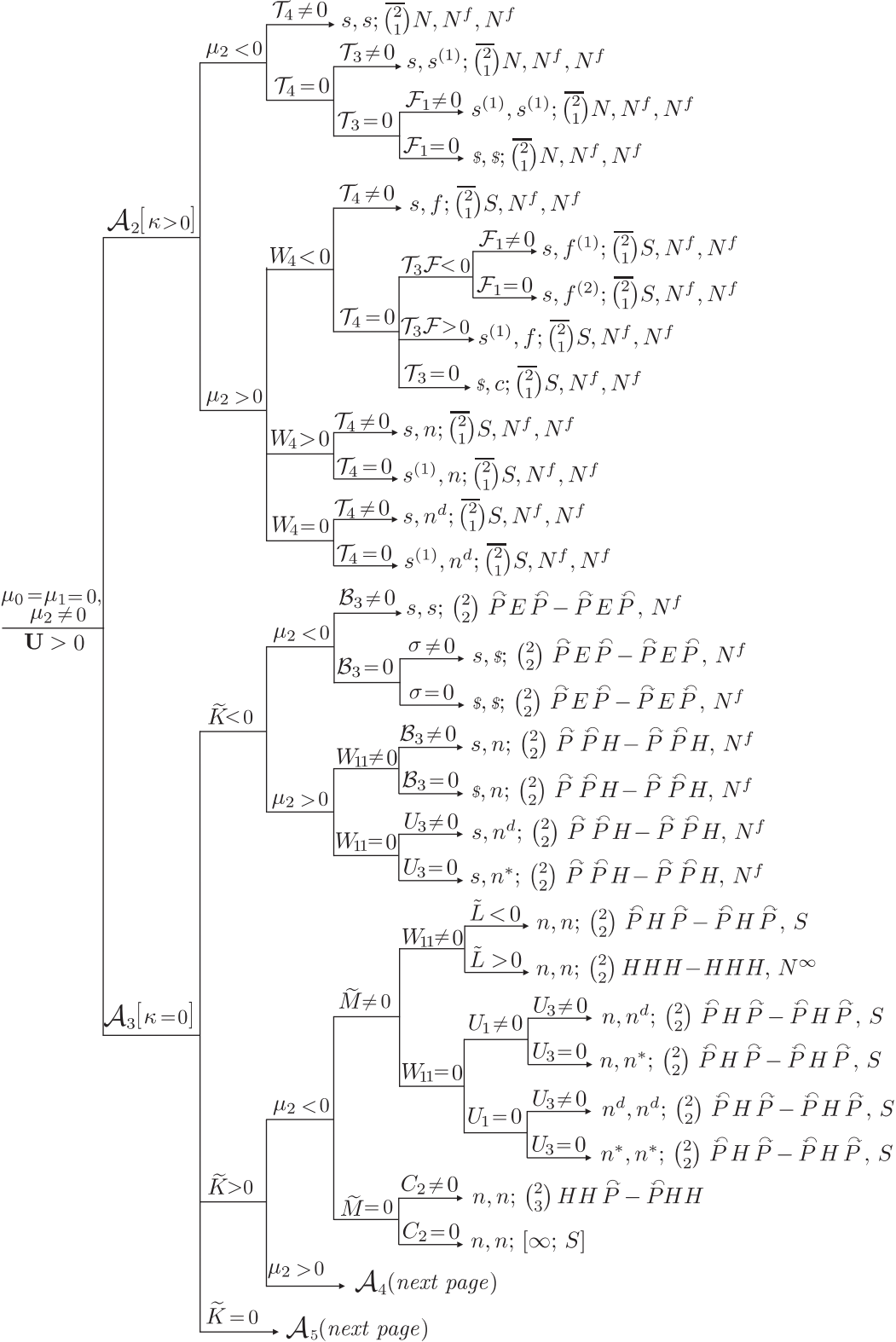
$\mu_0=\mu_1=0,\ \mu_2\neq 0$
$\mathbf{U}>0$
$\mathcal{A}_2[\kappa>0]$
$\mathcal{A}_3[\kappa=0]$
$\mu_2<0$
$\mu_2>0$
$\mathcal{T}_4\neq 0$
$s,s;\ \binom{\overline{2}}{1}N,N^f,N^f$
$\mathcal{T}_4=0$
$\mathcal{T}_3\neq 0$
$s,s^{(1)};\ \binom{\overline{2}}{1}N,N^f,N^f$
$\mathcal{T}_3=0$
$\mathcal{F}_1\neq 0$
$s^{(1)},s^{(1)};\ \binom{\overline{2}}{1}N,N^f,N^f$
$\mathcal{F}_1=0$
$\$,\$;\ \binom{\overline{2}}{1}N,N^f,N^f$
$W_4<0$
$W_4>0$
$W_4=0$
$s,f;\ \binom{\overline{2}}{1}S,N^f,N^f$
$\mathcal{T}_3\mathcal{F}<0$
$s,f^{(1)};\ \binom{\overline{2}}{1}S,N^f,N^f$
$s,f^{(2)};\ \binom{\overline{2}}{1}S,N^f,N^f$
$\mathcal{T}_3\mathcal{F}>0$
$s^{(1)},f;\ \binom{\overline{2}}{1}S,N^f,N^f$
$\$,c;\ \binom{\overline{2}}{1}S,N^f,N^f$
$s,n;\ \binom{\overline{2}}{1}S,N^f,N^f$
$s^{(1)},n;\ \binom{\overline{2}}{1}S,N^f,N^f$
$s,n^d;\ \binom{\overline{2}}{1}S,N^f,N^f$
$s^{(1)},n^d;\ \binom{\overline{2}}{1}S,N^f,N^f$
$\widetilde{K}<0$
$\widetilde{K}>0$
$\widetilde{K}=0$
$\mathcal{B}_3\neq 0$
$s,s;\ \binom{2}{2}\ \widehat{P}E\widehat{P}-\widehat{P}E\widehat{P},\ N^f$
$\mathcal{B}_3=0$
$\sigma\neq 0$
$s,\$;\ \binom{2}{2}\ \widehat{P}E\widehat{P}-\widehat{P}E\widehat{P},\ N^f$
$\sigma=0$
$\$,\$;\ \binom{2}{2}\ \widehat{P}E\widehat{P}-\widehat{P}E\widehat{P},\ N^f$
$W_{11}\neq 0$
$W_{11}=0$
$s,n;\ \binom{2}{2}\ \widehat{P}\,\widehat{P}H-\widehat{P}\,\widehat{P}H,\ N^f$
$\$,n;\ \binom{2}{2}\ \widehat{P}\,\widehat{P}H-\widehat{P}\,\widehat{P}H,\ N^f$
$U_3\neq 0$
$U_3=0$
$s,n^d;\ \binom{2}{2}\ \widehat{P}\,\widehat{P}H-\widehat{P}\,\widehat{P}H,\ N^f$
$s,n^*;\ \binom{2}{2}\ \widehat{P}\,\widehat{P}H-\widehat{P}\,\widehat{P}H,\ N^f$
$\widetilde{M}\neq 0$
$\widetilde{M}=0$
$\tilde{L}<0$
$\tilde{L}>0$
$n,n;\ \binom{2}{2}\ \widehat{P}H\widehat{P}-\widehat{P}H\widehat{P},\ S$
$n,n;\ \binom{2}{2}\ HHH-HHH,\ N^\infty$
$U_1\neq 0$
$U_1=0$
$n,n^d;\ \binom{2}{2}\ \widehat{P}H\widehat{P}-\widehat{P}H\widehat{P},\ S$
$n,n^*;\ \binom{2}{2}\ \widehat{P}H\widehat{P}-\widehat{P}H\widehat{P},\ S$
$n^d,n^d;\ \binom{2}{2}\ \widehat{P}H\widehat{P}-\widehat{P}H\widehat{P},\ S$
$n^*,n^*;\ \binom{2}{2}\ \widehat{P}H\widehat{P}-\widehat{P}H\widehat{P},\ S$
$C_2\neq 0$
$C_2=0$
$n,n;\ \binom{2}{3}\ HH\widehat{P}-\widehat{P}HH$
$n,n;\ [\infty;\ S]$
$\mathcal{A}_4$(next page)
$\mathcal{A}_5$(next page)