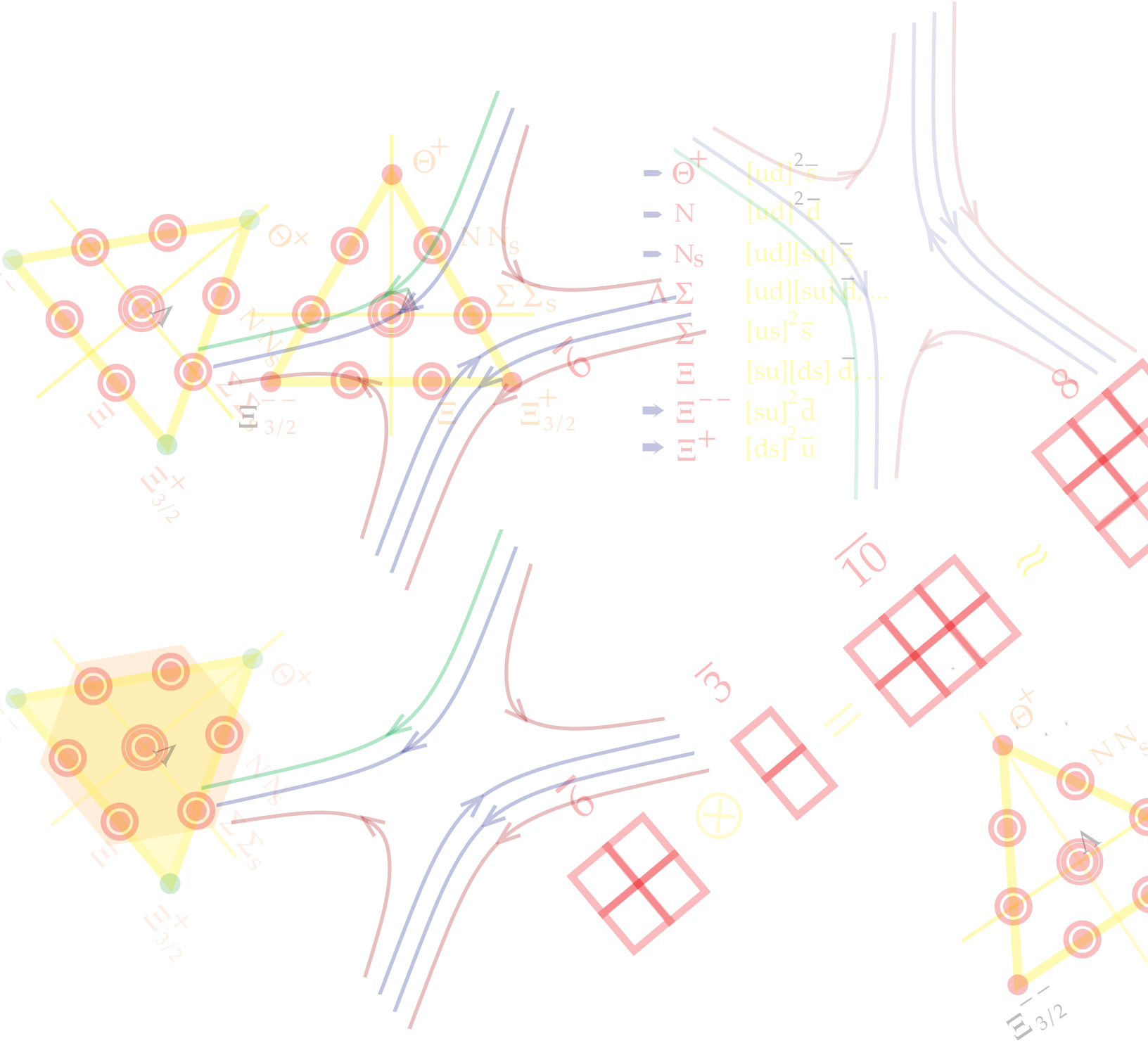
Θ^+ $[ud]^2\bar{s}$
N $[ud]^2\bar{d}$
N_s $[ud][su]\bar{s}$
$\Lambda\,\Sigma$ $[ud][su]\bar{d}, \ldots$
Σ $[us]^2\bar{s}$
Ξ $[su][ds]\bar{d}, \ldots$
Ξ^{--} $[su]^2\bar{d}$
Ξ^+ $[ds]^2\bar{u}$
Θ^+
$N\,N_s$
$\Sigma\,\Sigma_s$
$\Lambda\,\Lambda_s$
$\Lambda\,\Sigma_s$
Ξ
$\Xi^{--}_{3/2}$
$\Xi^+_{3/2}$
$\Theta^\times$
$[\Xi]$
$[\Xi]^+_{3/2}$
$\overline{6}$
$\overline{10}$
$\overline{3}$
$\oplus$
$=$
$\approx$
$\Xi^{--}_{3/2}$