

In the following I will use:

Dipole-Galster parameterization for EM formfactors

$$G_E^p(Q^2) = \frac{G_M^p(Q^2)}{\mu_p} = \frac{G_M^n(Q^2)}{\mu_n} = \frac{1}{\left(1 + \frac{Q^2}{M_V^2}\right)^2} ,$$

$$G_E^n(Q^2) = -\frac{\tau\mu_n}{\left(1 + \frac{Q^2}{M_V^2}\right)^2} \frac{1}{1 + \lambda_n\tau} ,$$

Similar parameterizations for the vector strange formfactors

$$G_E^s(Q^2) = \frac{\mu_s}{\left(1 + \frac{Q^2}{M_V^2}\right)^2} ,$$

$$G_E^s(Q^2) = \frac{\tau\rho_s}{\left(1 + \frac{Q^2}{M_V^2}\right)^2} \frac{1}{1 + \lambda_s\tau} ,$$

And also dipole parameterizations for the axial formfactors:

$$\frac{G_A(Q^2)}{g_A} = \frac{G_A^s(Q^2)}{g_A^s} = \frac{1}{\left(1 + \frac{Q^2}{M_A^2}\right)^2}$$