

Flavor Decomposition of Elastic Nucleon Form Factors

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- Proton SU(6) WF: $F_{u,1}^p = \frac{5}{3}G_+ + \frac{1}{3}G_-$, $F_{d,1}^p = \frac{1}{3}G_+ + \frac{2}{3}G_-$
- Neutron SU(6) WF: $F_{u,1}^n = \frac{1}{3}G_+ + \frac{2}{3}G_-$, $F_{d,1}^n = \frac{5}{3}G_+ + \frac{1}{3}G_-$