Electron Scattering

What have we learned?

- El. scattering:
  \[ \Rightarrow R_p = 0 \text{ if } E \ll M_N \]

- "Low energy" inelastic scattering
  \[ \Rightarrow \text{excitations (resonances)} \]

- DIS
  \[ \text{Partons (spinless particles)} \]

- \[ t^+ = \frac{q^+}{2} \]
  \[ T = 1 \ldots \]