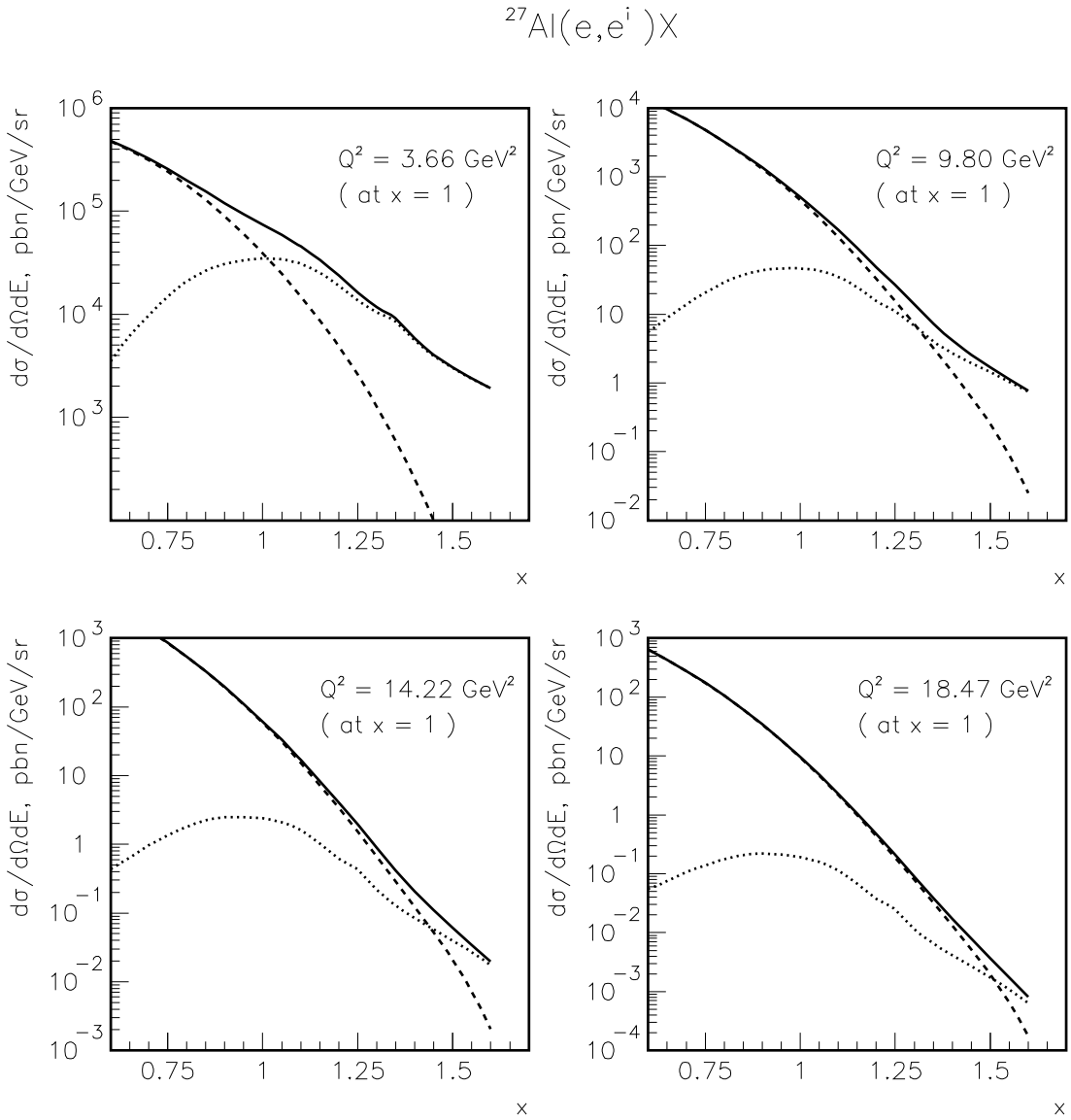
At large Q^2, inelastic scattering dominates up to x~1.3.
-> Allows extraction of quark distributions at x>1.

- Try to understand CCFR vs. BCDMS.
- Measure quark distribution of 2N correlations. Look for modification of hadron structure (nucleon swelling, 6q bags, etc.) by comparing quark distribution in nuclei at large x to the convolution of the nucleon quark distributions and the nucleon distribution in nuclei.



Solid line = total cross section
Dashed line = inelastic contribution
Dotted line = quasielastic contribution