

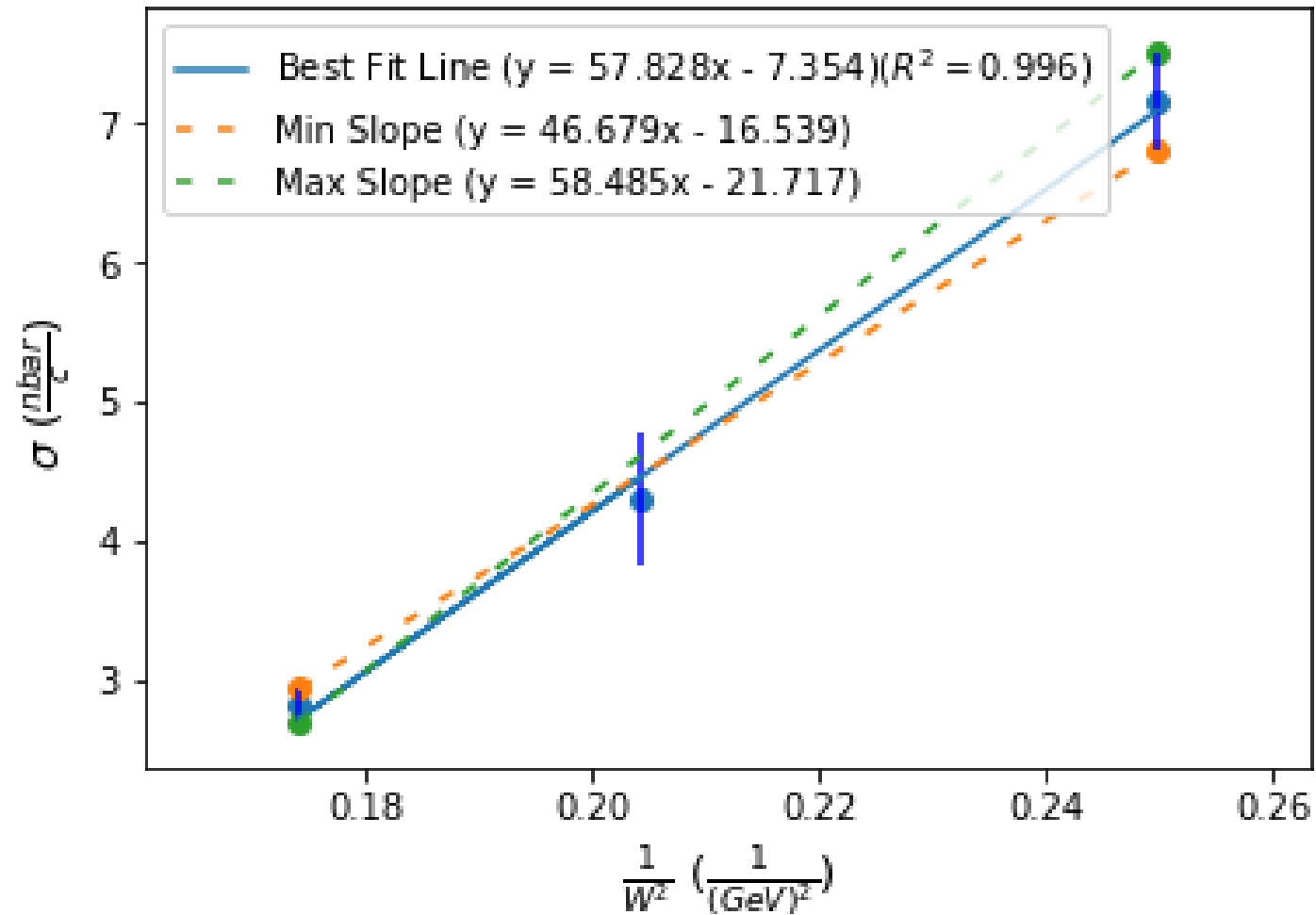
Project Update

7/20/20

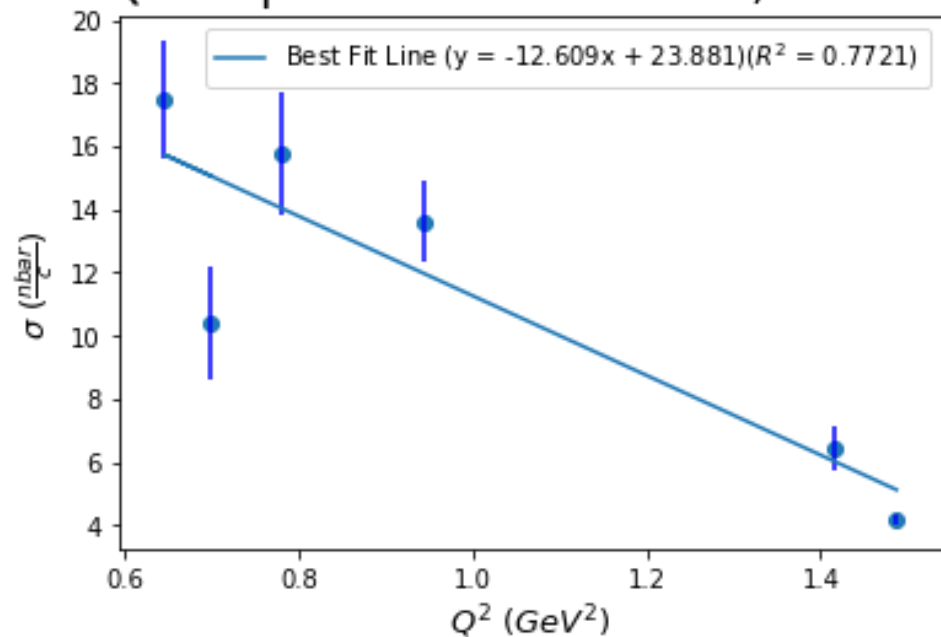
Update

- Last Week
 - Practiced with Autodesk Inventor
 - Replicated Josh's example
 - Pion Data Fitting
 - Plotted all raw data
- This Week
 - Find better fits for pion data

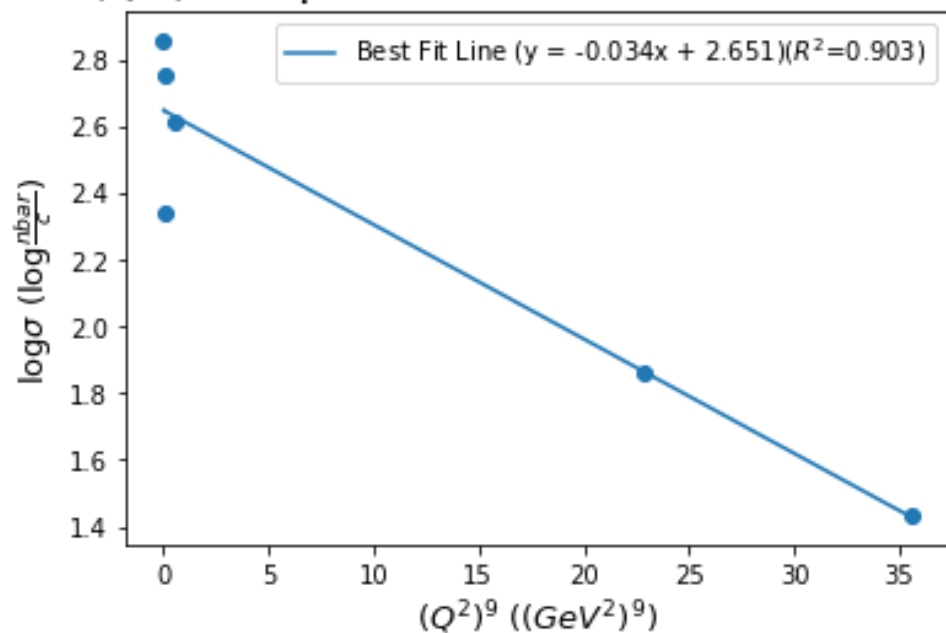
$\frac{1}{W^2}$ Dependence at $Q^2 = 1.6$, $t=0.14$



Q^2 Dependence at $W=2.2, t=0.08$



$(Q^2)^9$ Dependence at $W=2.2, t=0.08$



Q^2 Dependence at $W=2.2, t=0.5$

