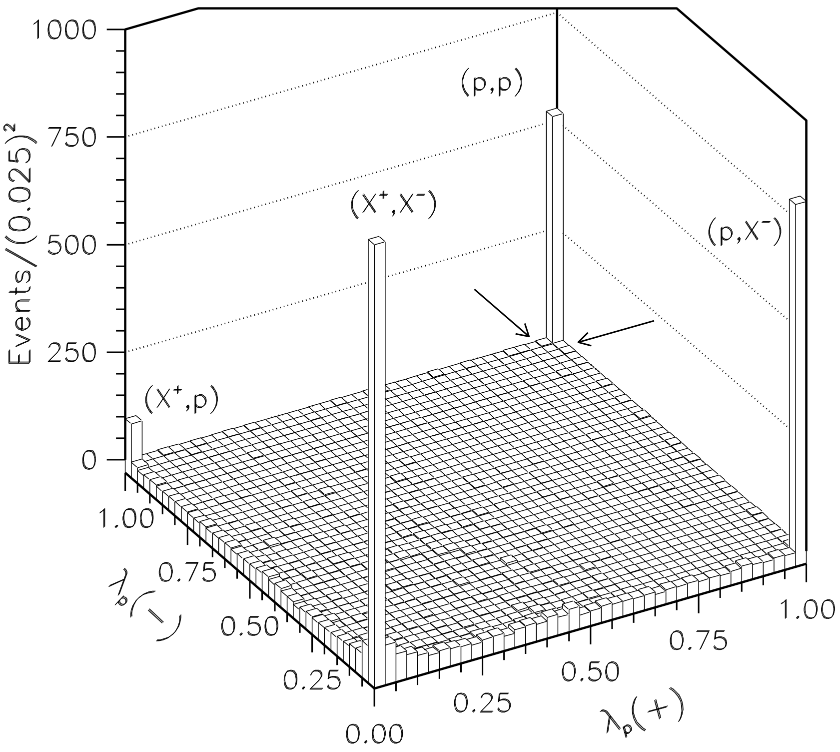

Figure 1: A two-dimensional histogram of the normalized likelihood for the proton hypothesis for the positively charged ($\lambda_p(+)$) and negatively charged tracks ($\lambda_p(-)$). Events from the data that pass all cuts prior to the proton selection cuts are entered. The bin at (0,0) contains approximately 2×10^5 entries and is truncated at 1000. The cuts on the quantities are indicated by arrows.

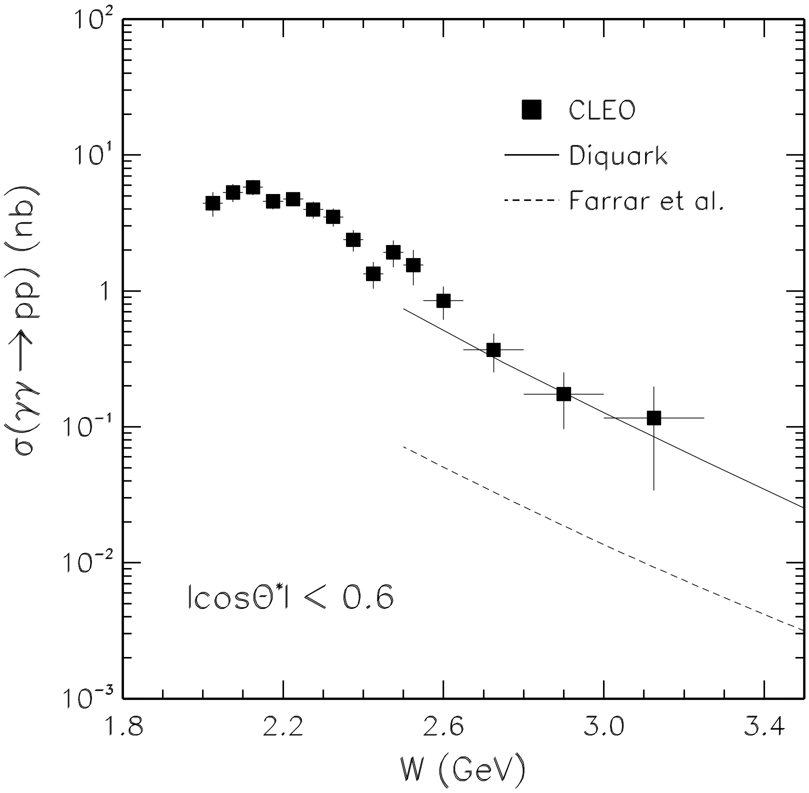

Figure 2: Measured cross-section for $\gamma\gamma \rightarrow p\,\bar{p}$ as a function of W. The results of two theoretical calculations are also shown. Experimental and theoretical results are restricted to the range of $|\cos\theta^*| < 0.6$.

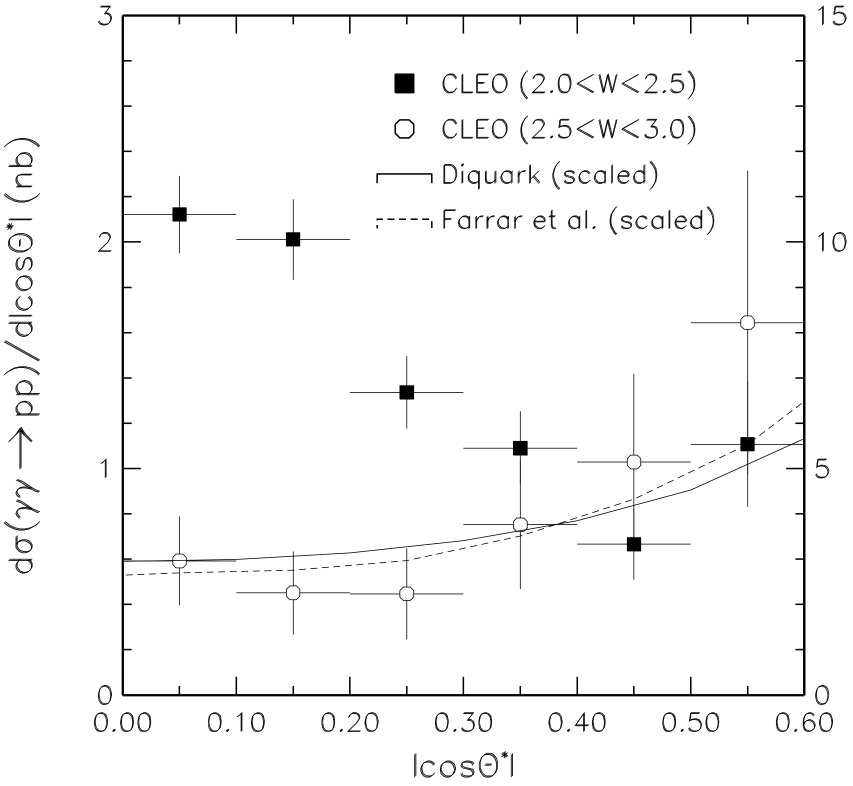

Figure 3: Measured differential cross-section for $\gamma\gamma \rightarrow p\bar{p}$ as a function of $|\cos\theta^*|$ for two ranges of W: $2.0 < W < 2.5\,\mathrm{GeV}$ (left scale) and $2.5 < W < 3.0\,\mathrm{GeV}$ (right scale). The results of two theoretical calculations are also shown. The normalization of each is scaled to agree with the high W measurement.

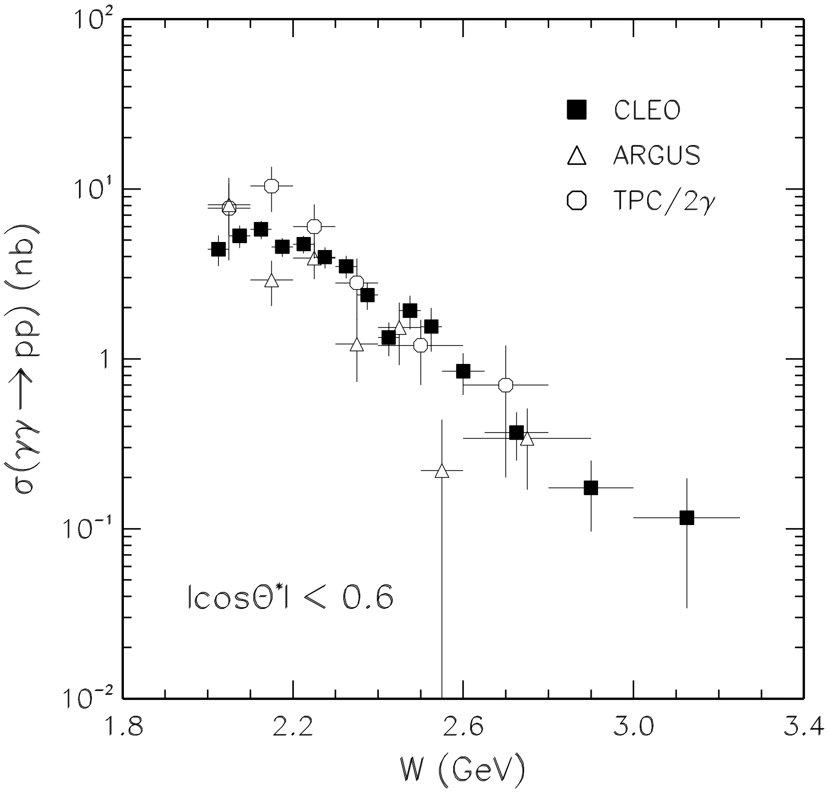

Figure 4: Measured cross-section for $\gamma\gamma \to p\,\bar{p}$ as a function of W. CLEO results are plotted along with those of ARGUS and TPC/2γ. All results are restricted to the range of $|\cos\theta^*| < 0.6$.