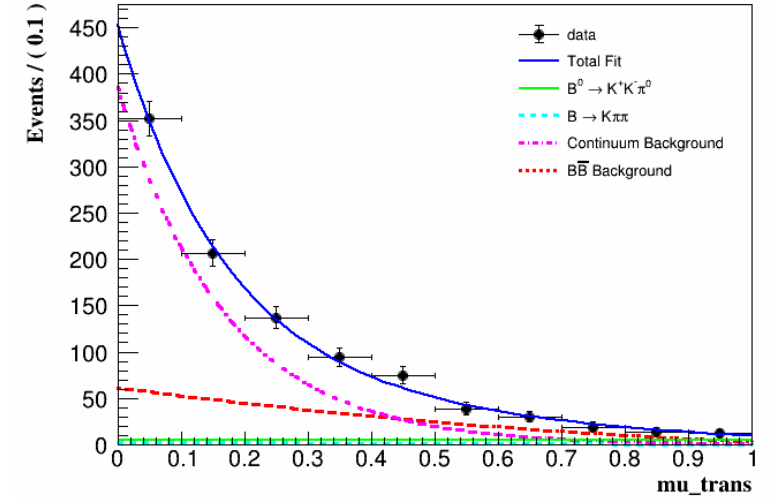
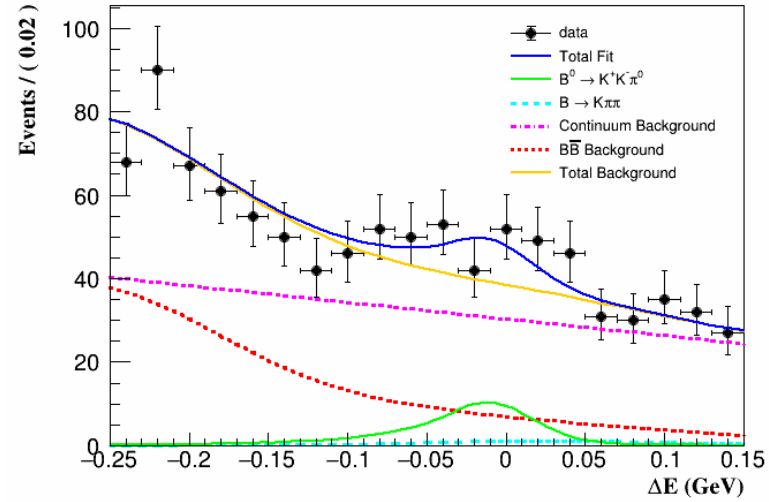


Group Meeting

2024.12.20

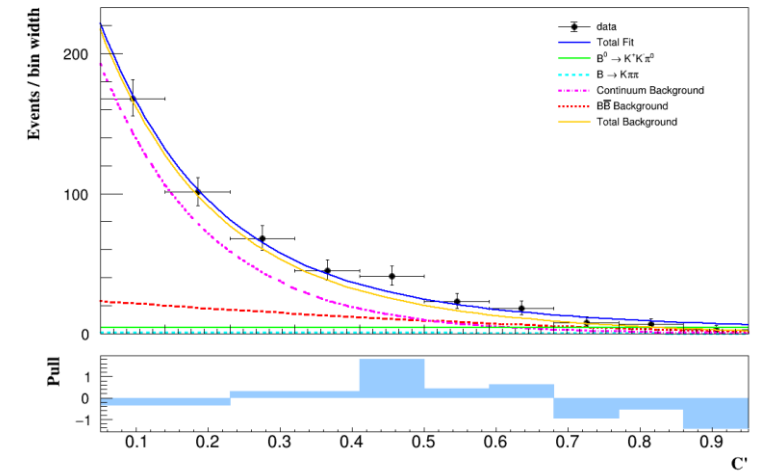
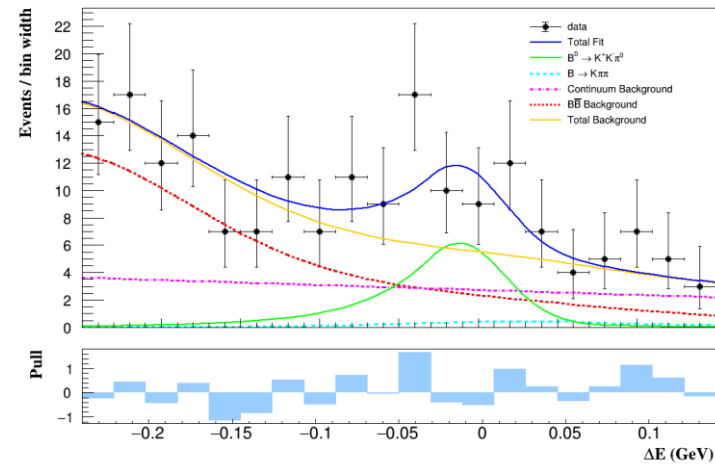
Belle II

- Try 2D Fit
- Tight cut on M_{bcmod} ($5.272 < M_{bcmod} < 5.285 \text{ GeV}/c^2$)
- $cs > 0.85$
- $PID > 0.9$



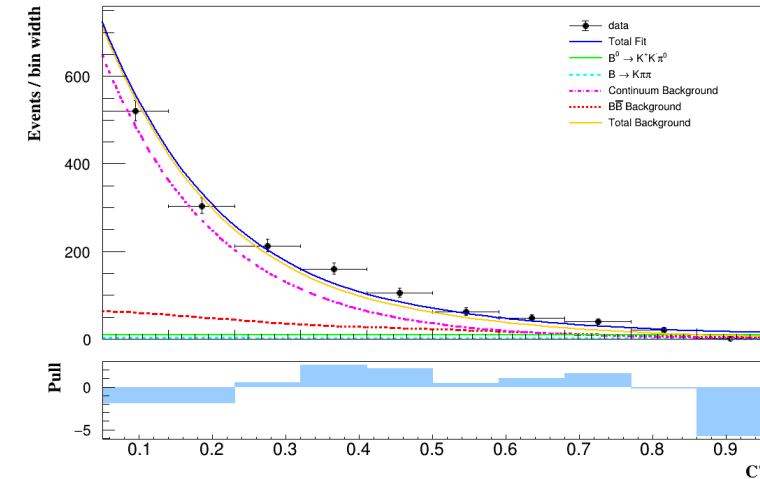
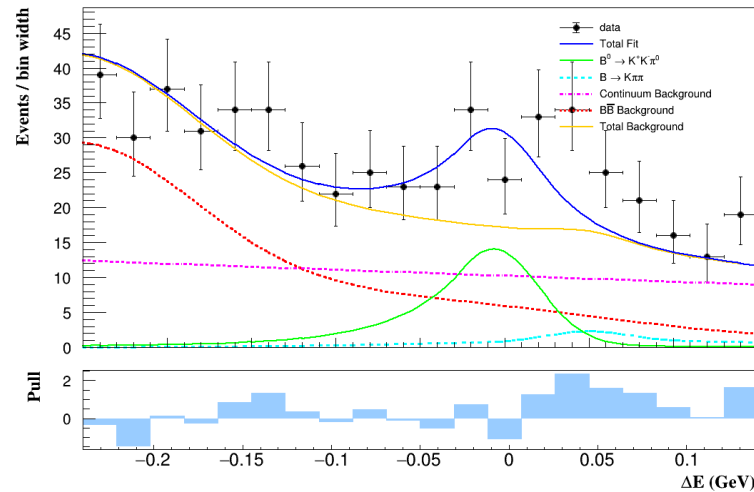
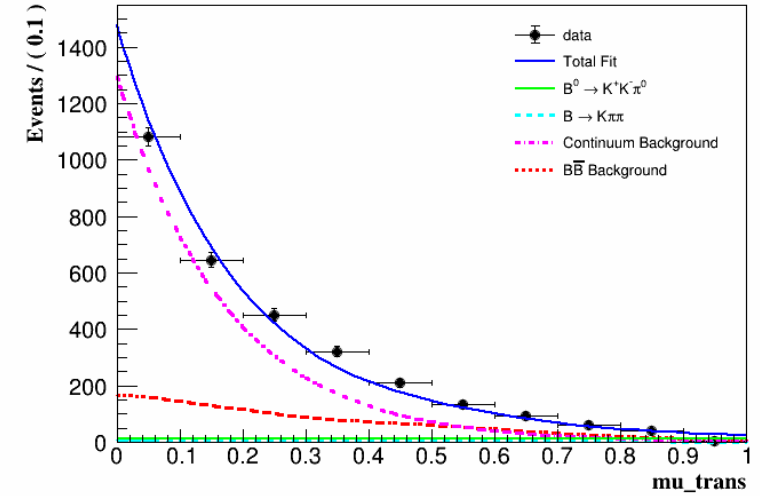
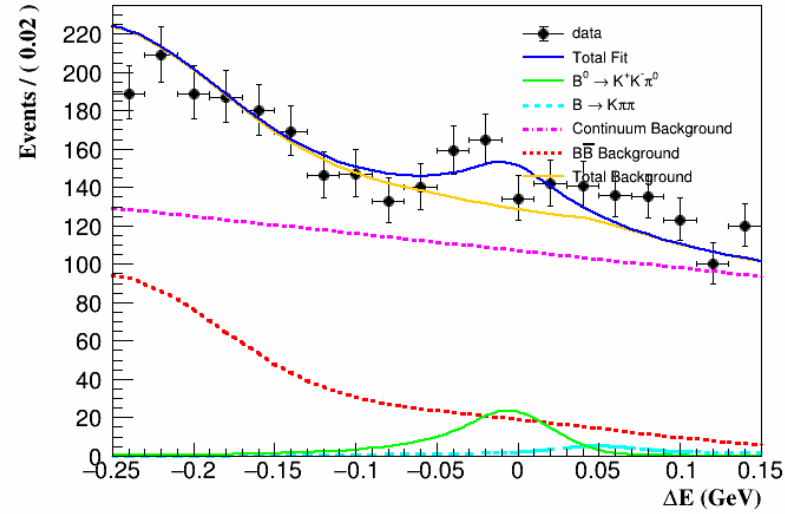
■ Projection Plot

- $0.15 \text{ GeV} < \Delta E < 0.05 \text{ GeV}$
- $C' > 0.4$



Belle

- Try 2D Fit
- Tight cut on M_{bcmod} ($5.272 < M_{bcmod} < 5.287 \text{ GeV}/c^2$)
- $cs > 0.90$
- $PID > 0.85$



■ Projection Plot

- $0.15 \text{ GeV} < \Delta E < 0.05 \text{ GeV}$
- $C' > 0.4$

Next to do

- Preparing Note...