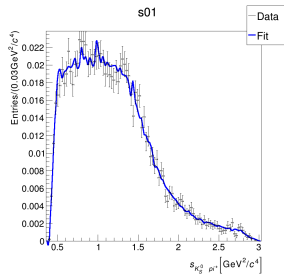
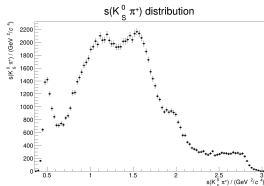
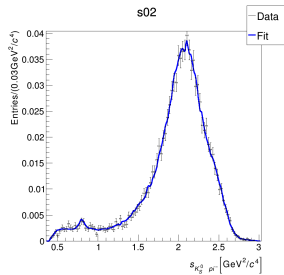
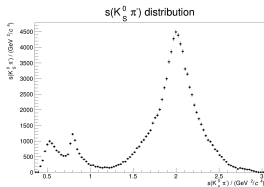


m_+^2 for My Belle Model



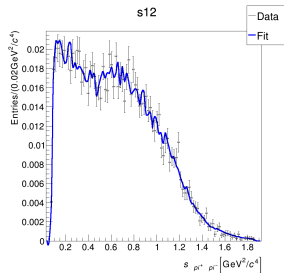
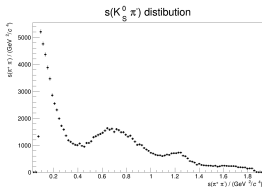
Left “Regenerated Model”, right “Original Model (with fit line)”

m_-^2 for My Belle Model



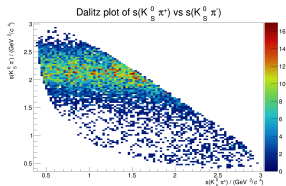
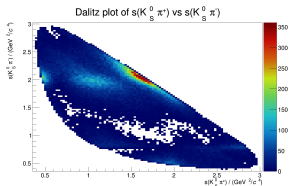
Left “Regenerated Model”, right “Original Model (with fit line)”

m_0^2 for My Belle Model



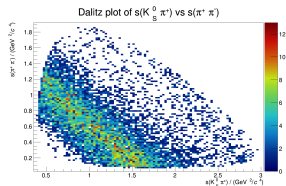
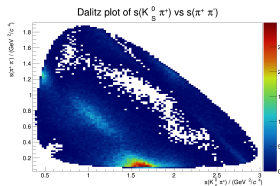
Left “Regenerated Model”, right “Original Model (with fit line)”

m_+^2 vs m_-^2 for My Belle Model



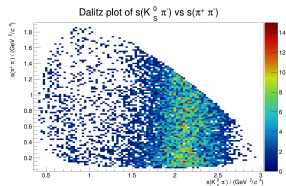
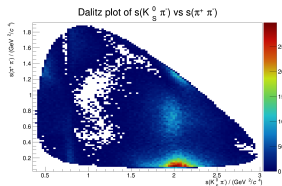
Left “Regenerated”, right “Original”

m_+^2 vs m_0^2 for My Belle Model



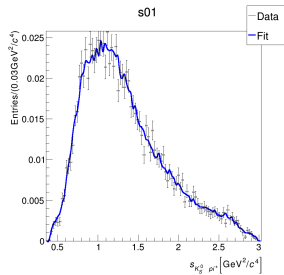
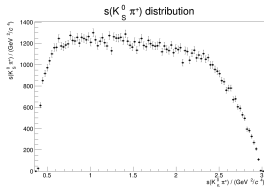
Left “Regenerated”, right “Original”

m_-^2 vs m_0^2 for My Belle Model



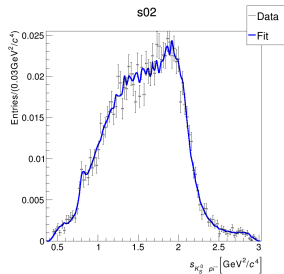
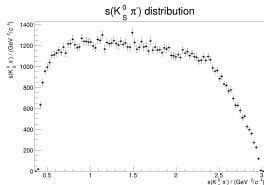
Left “Regenerated”, right “Original”

m_+^2 for My Belle Model *in Polar*



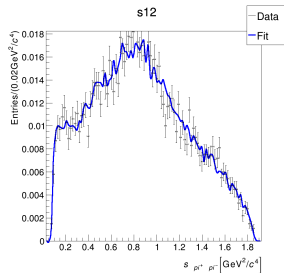
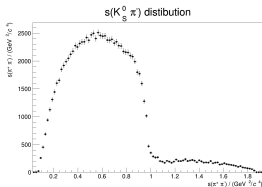
Left “Regenerated Model”, right “Original Model (with fit line)”

m^2 for My Belle Model *in Polar*



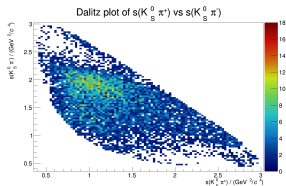
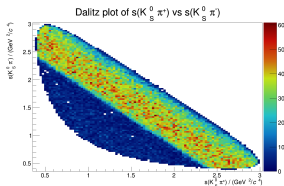
Left “Regenerated Model”, right “Original Model (with fit line)”

m_0^2 for My Belle Model in Polar



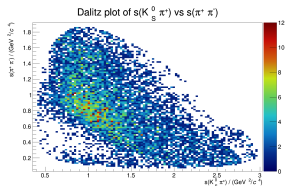
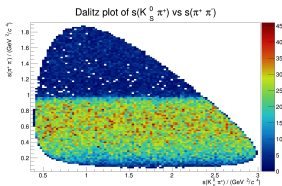
Left “Regenerated Model”, right “Original Model (with fit line)”

m_+^2 vs m_-^2 for My Belle Model *in Polar*



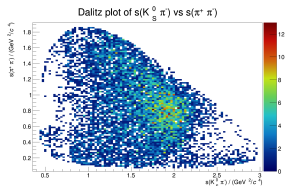
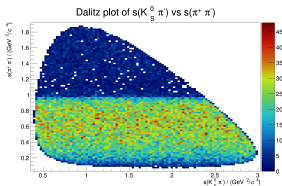
Left “Regenerated”, right “Original”

m_+^2 vs m_0^2 for My Belle Model *in Polar*



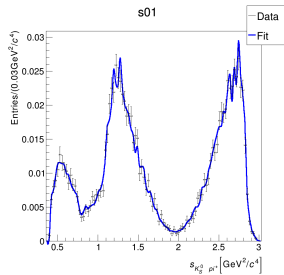
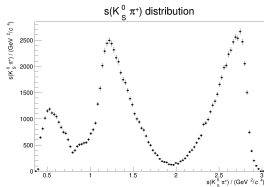
Left “Regenerated”, right “Original”

m_-^2 vs m_0^2 for My Belle Model *in Polar*



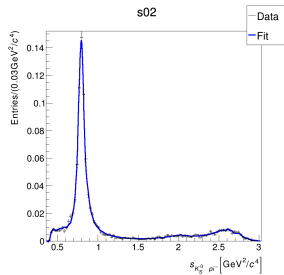
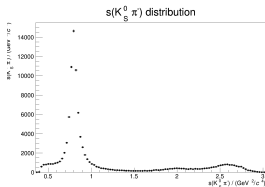
Left “Regenerated”, right “Original”

m_+^2 for Belle Model (Tim)



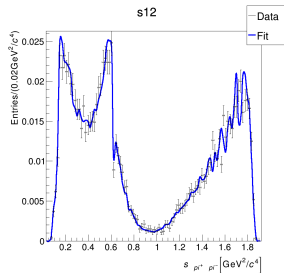
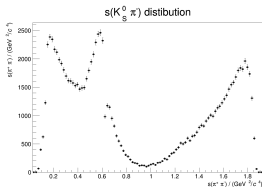
Left “Regenerated Model”, right “Original Model (with fit line)”

m_{π^0} for Belle Model (Tim)



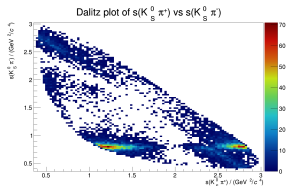
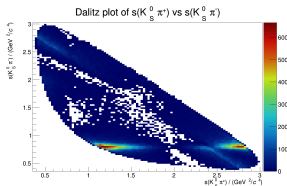
Left “Regenerated Model”, right “Original Model (with fit line)”

m_0^2 for Belle Model (Tim)



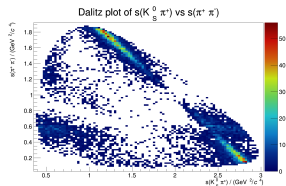
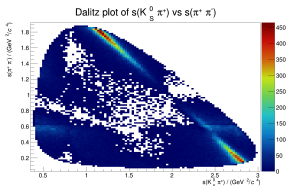
Left “Regenerated Model”, right “Original Model (with fit line)”

m_+^2 vs m_-^2 for Belle Model (Tim)



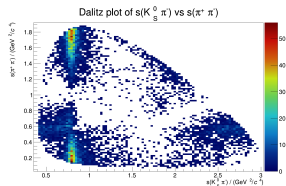
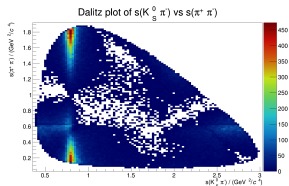
Left “Regenerated”, right “Original”

m_+^2 vs m_0^2 for Belle Model (Tim)



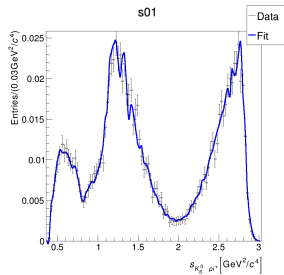
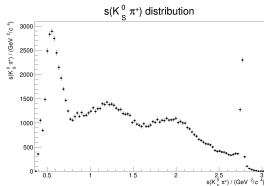
Left “Regenerated”, right “Original”

m_-^2 vs m_0^2 for Belle Model (Tim)



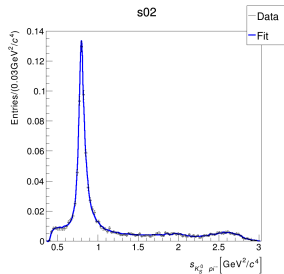
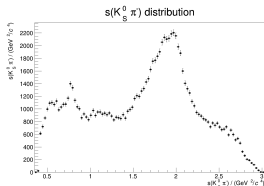
Left “Regenerated”, right “Original”

m_+^2 for Tim's Belle Model *in Polar*



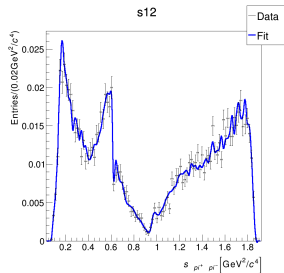
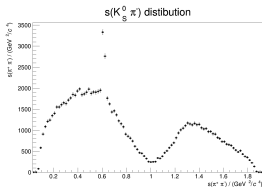
Left “Regenerated Model”, right “Original Model (with fit line)”

m_{π^0} for Tim's Belle Model in Polar



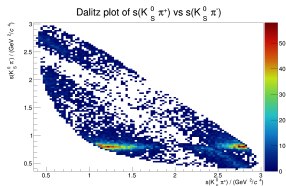
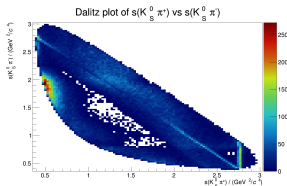
Left “Regenerated Model”, right “Original Model (with fit line)”

m_0^2 for Tim's Belle Model *in Polar*



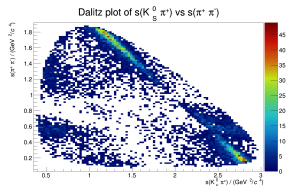
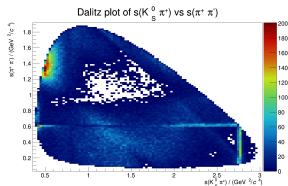
Left “Regenerated Model”, right “Original Model (with fit line)”

m_+^2 vs m_-^2 for Tim's Belle Model *in Polar*



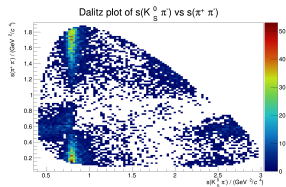
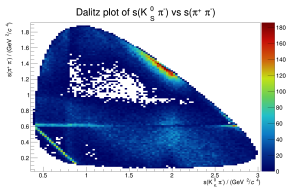
Left “Regenerated”, right “Original”

m_+^2 vs m_0^2 for Tim's Belle Model *in Polar*



Left “Regenerated”, right “Original”

m_-^2 vs m_0^2 for Tim's Belle Model *in Polar*



Left “Regenerated”, right “Original”