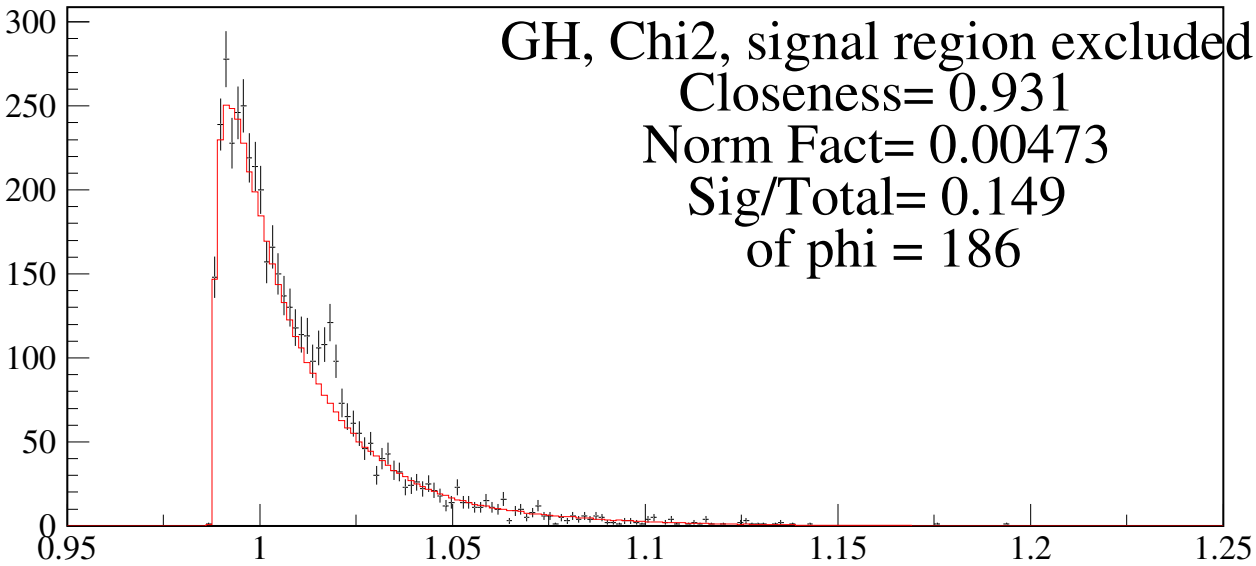
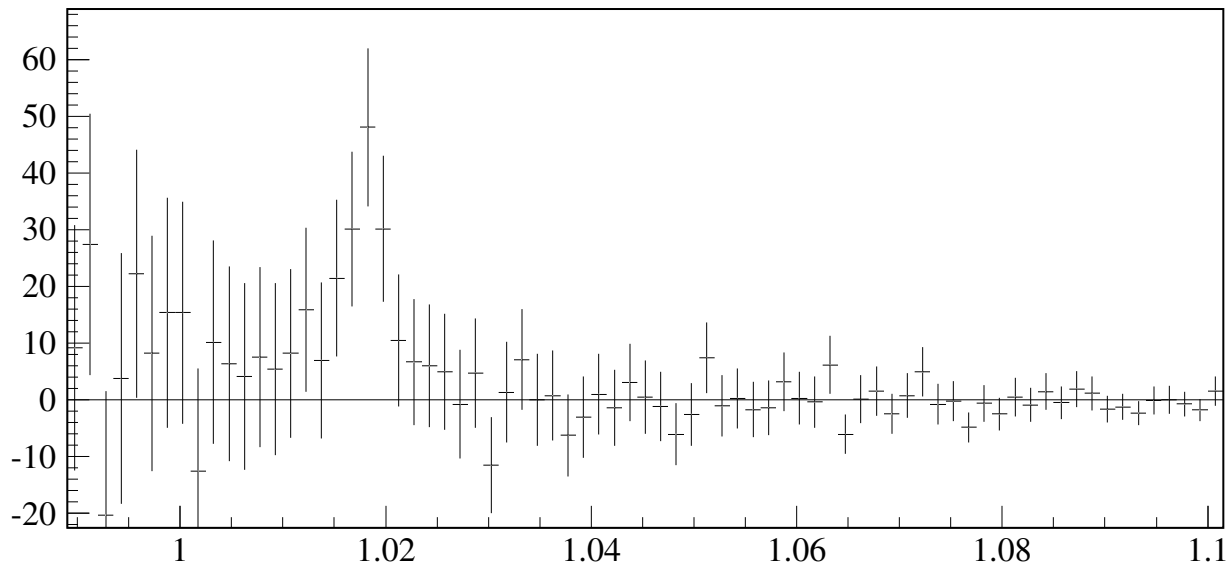
PHI, TOF1, 19 degree, Field4A - CMINB

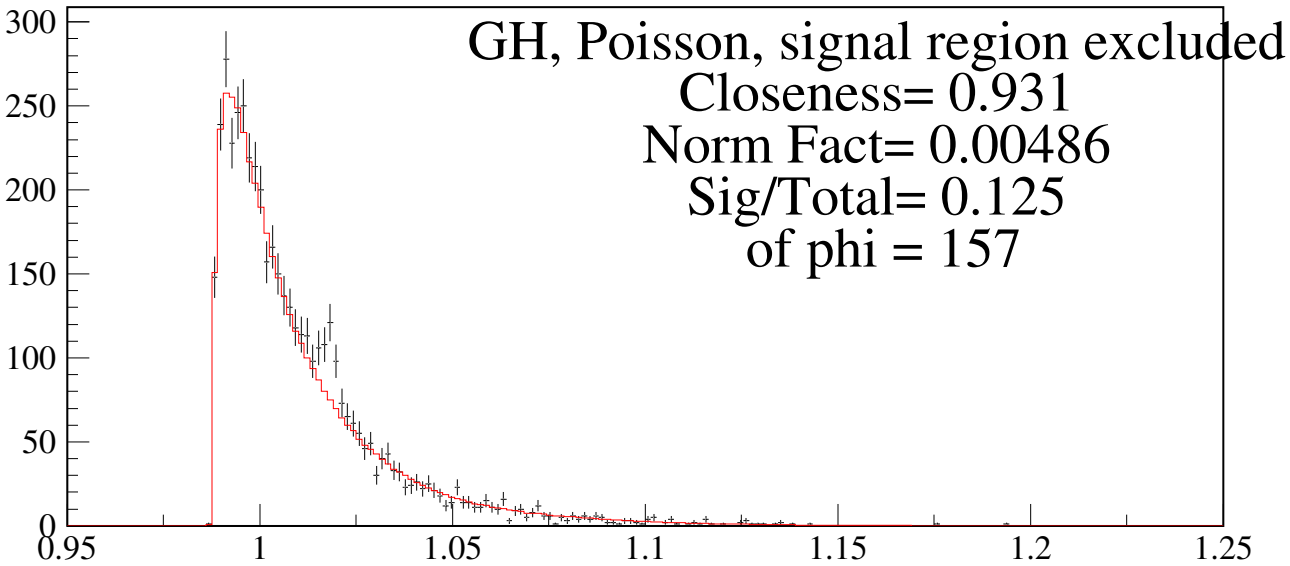


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

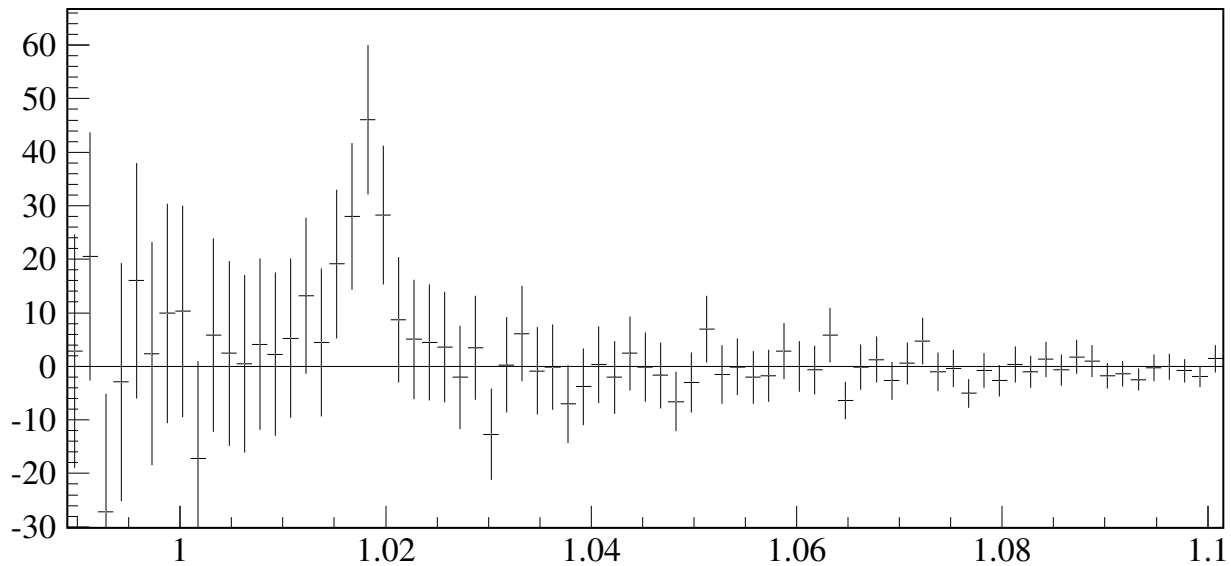


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

PHI, TOF1, 19 degree, Field4A - CMINB

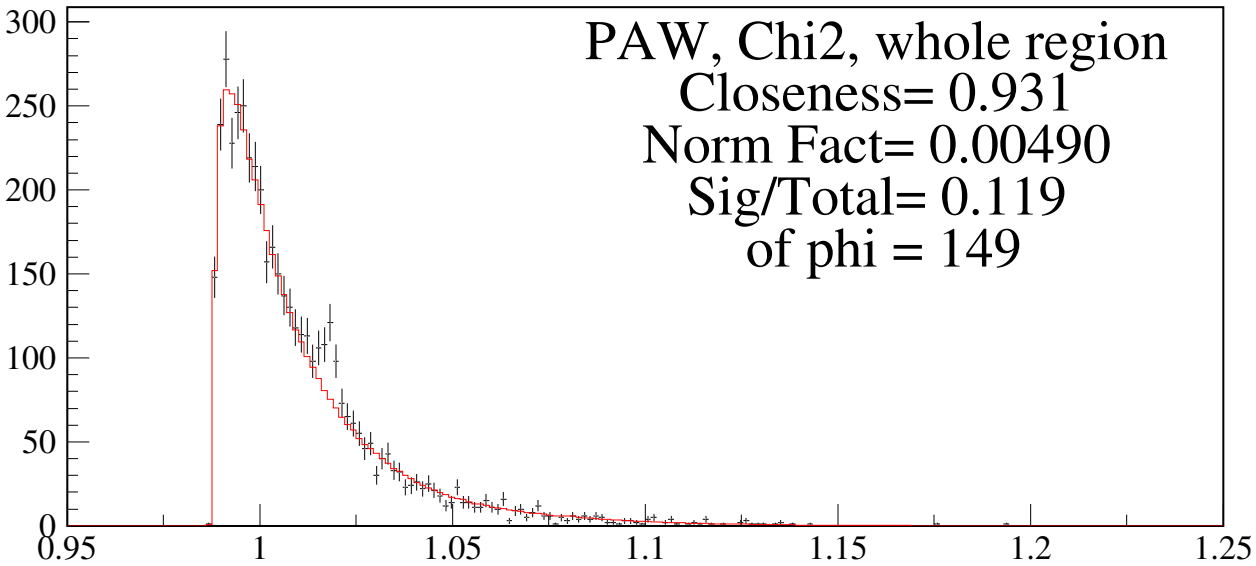


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

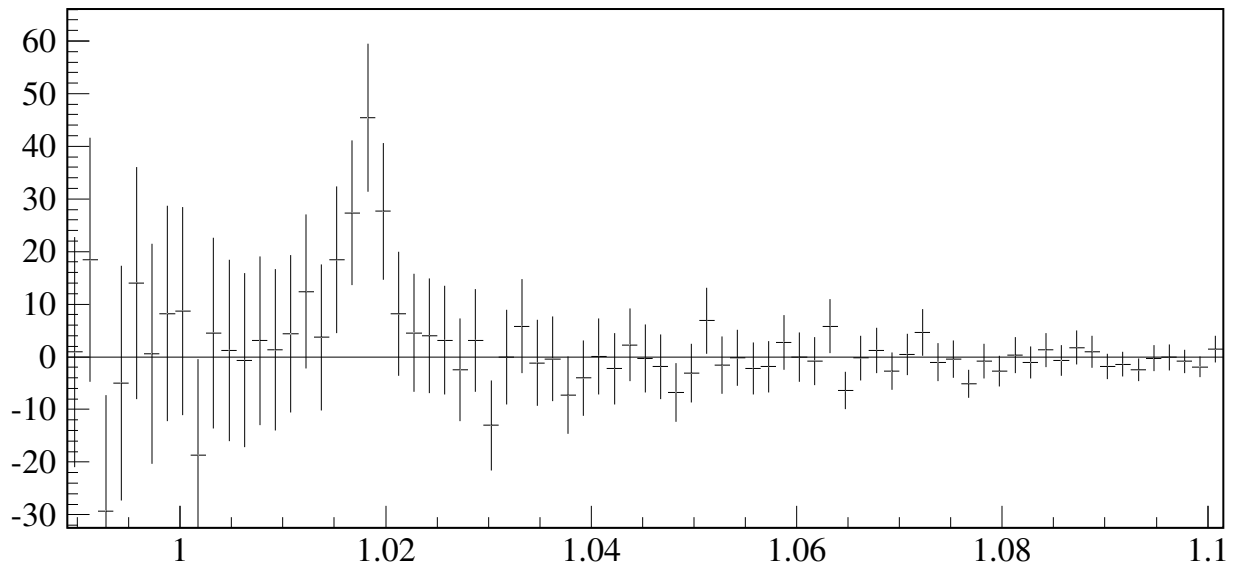


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

PHI, TOF1, 19 degree, Field4A - CMINB

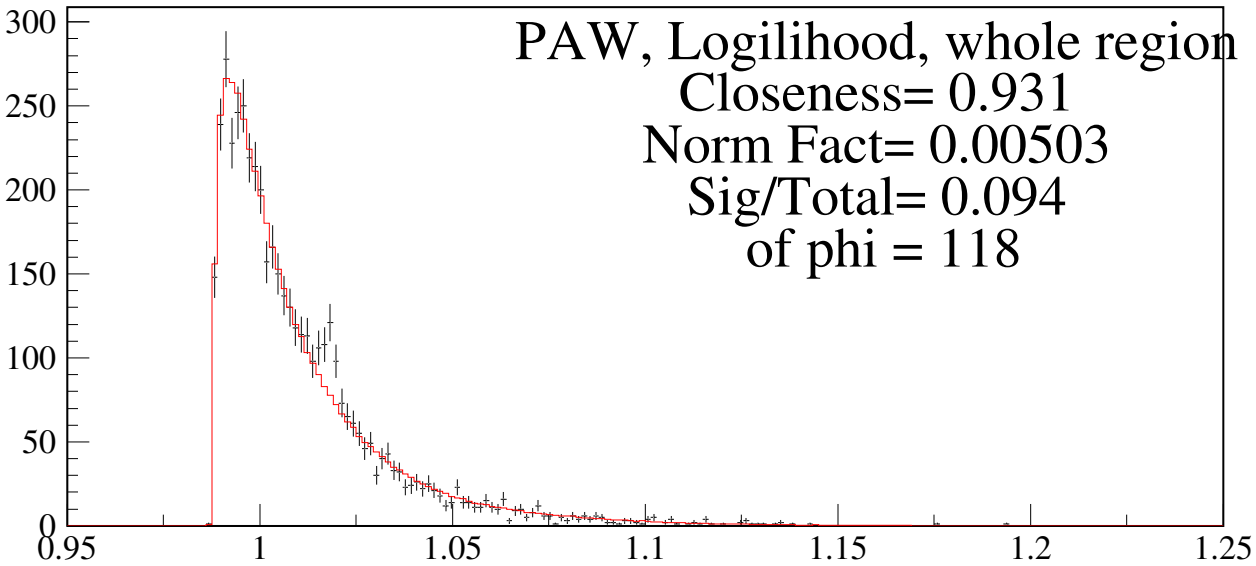


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

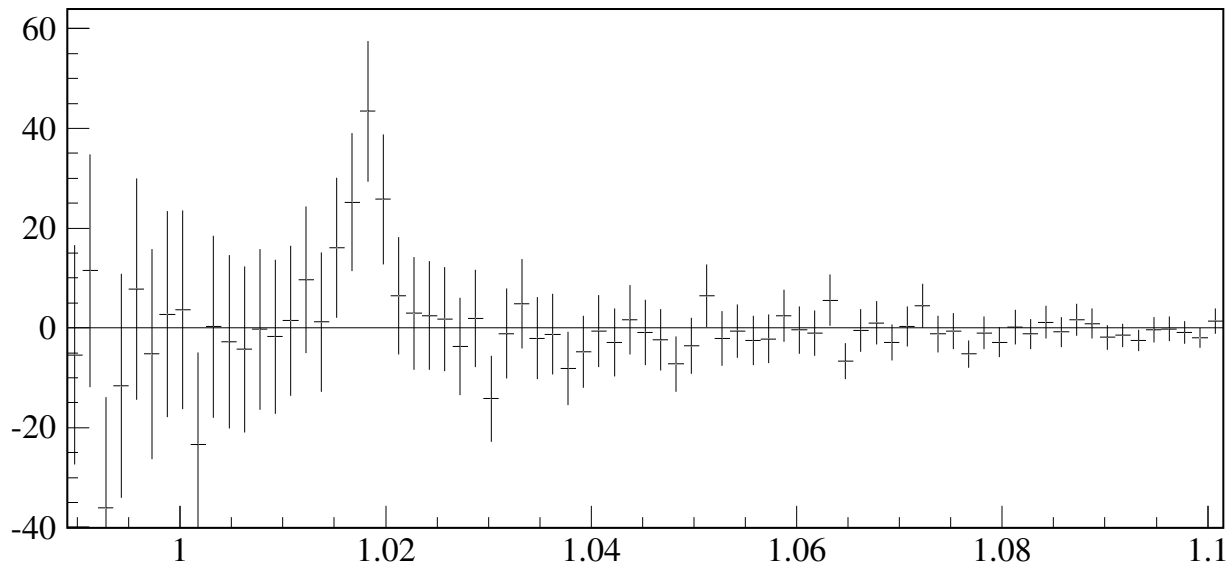


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

PHI, TOF1, 19 degree, Field4A - CMINB

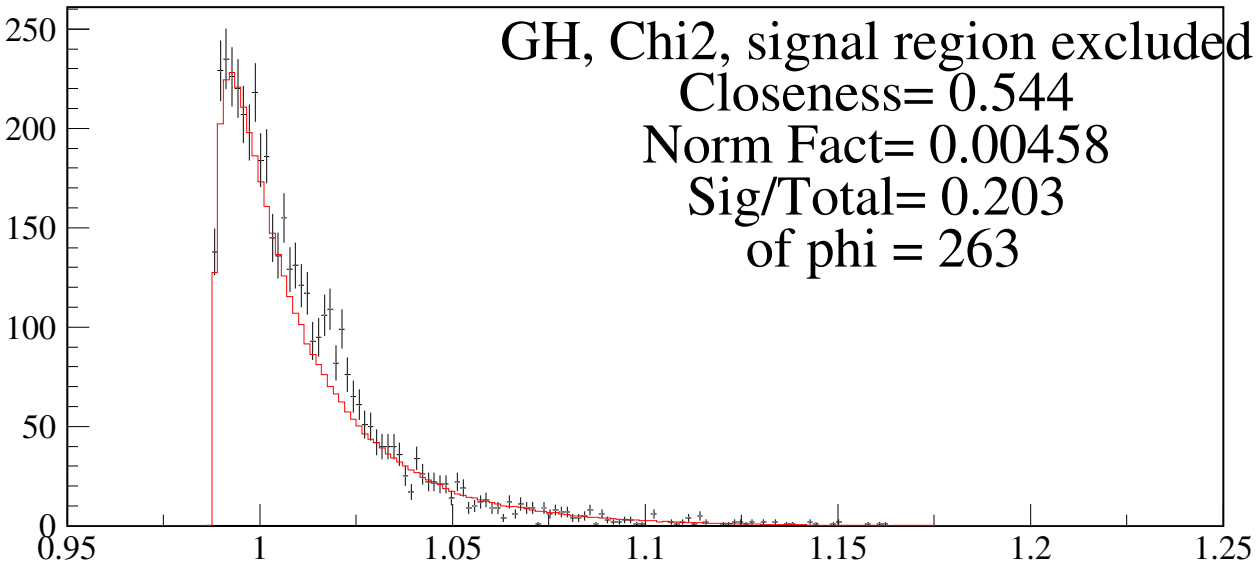


MASS, sam $0.90 \nabla y < 1.40$ $1.15 \nabla m_T < 1.75$

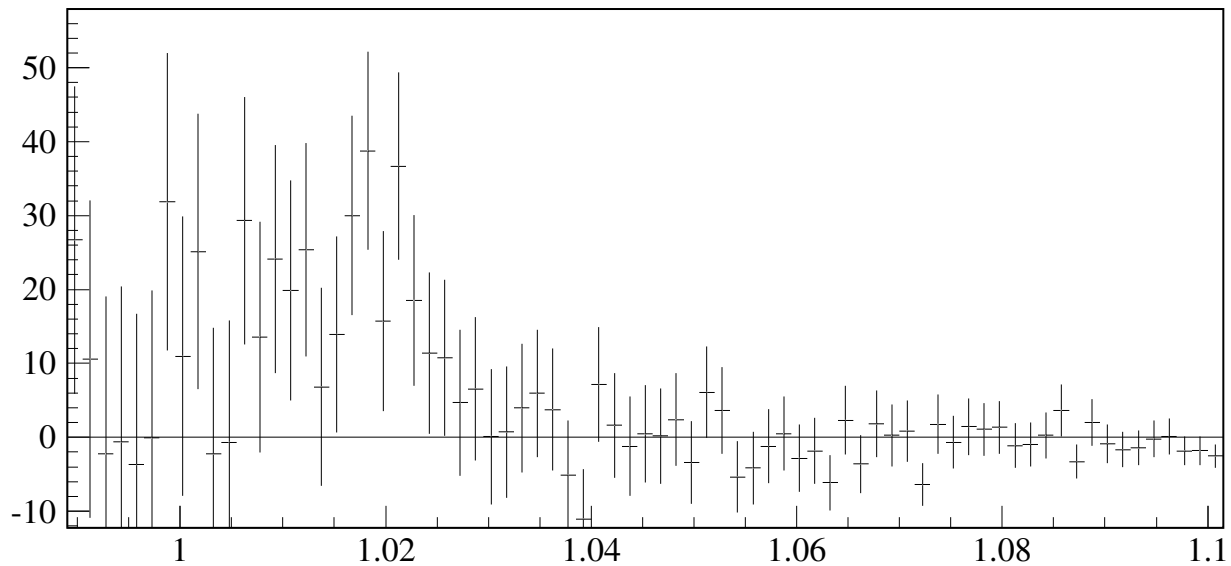


MASS, sam $0.90 \nabla y < 1.40$ $1.15 \nabla m_T < 1.75$

PHI, TOF1, 19 degree, Field4B - CMINB

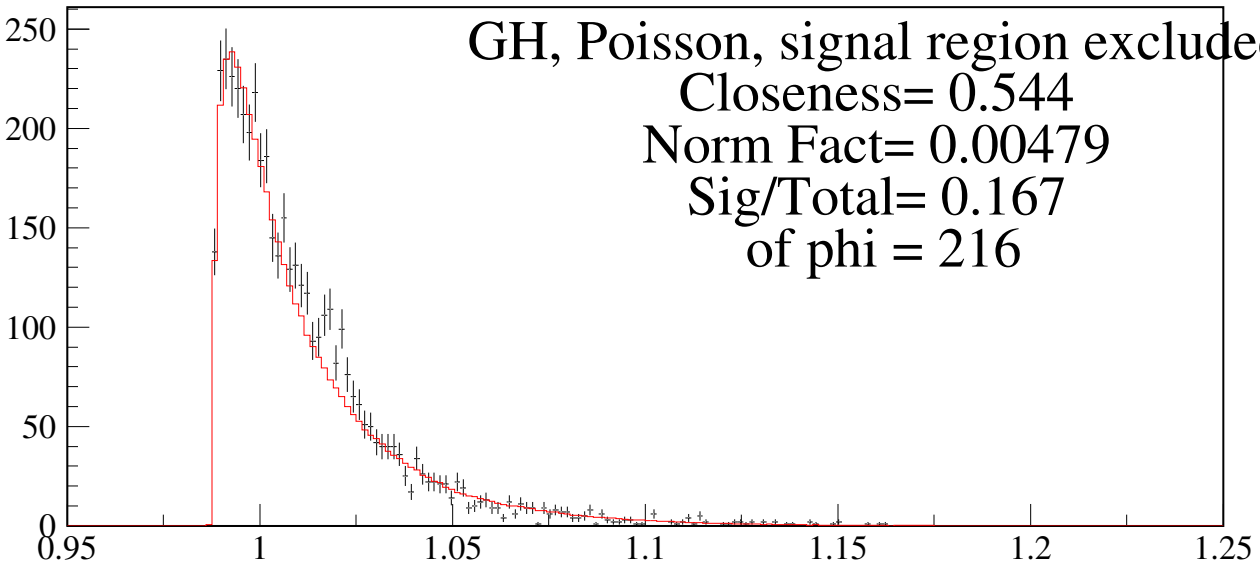


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

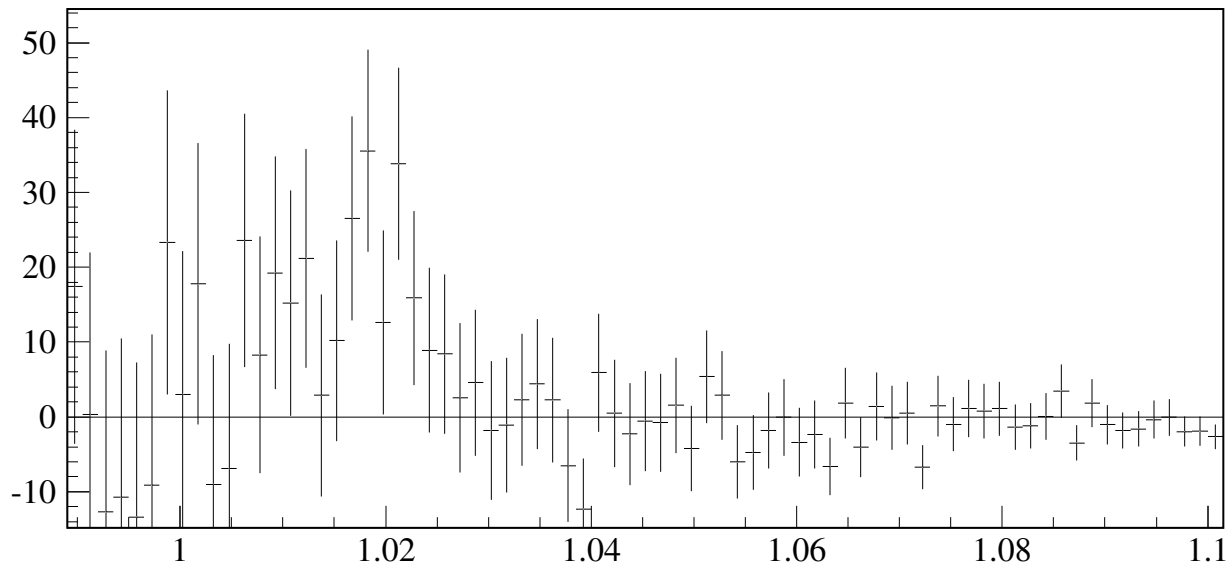


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

PHI, TOF1, 19 degree, Field4B - CMINB

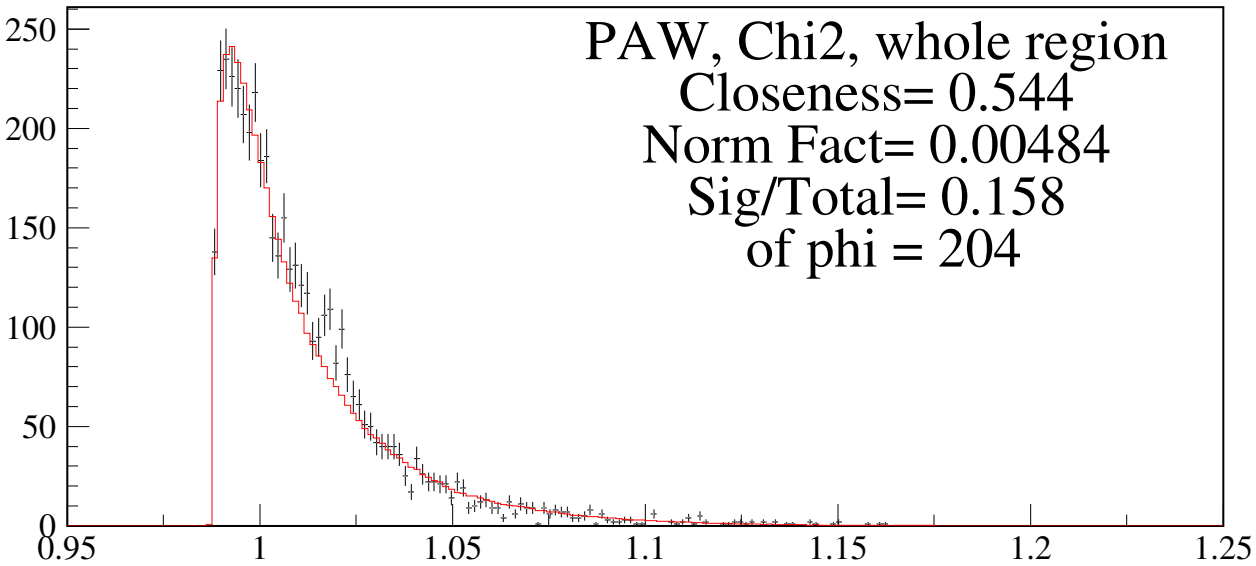


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

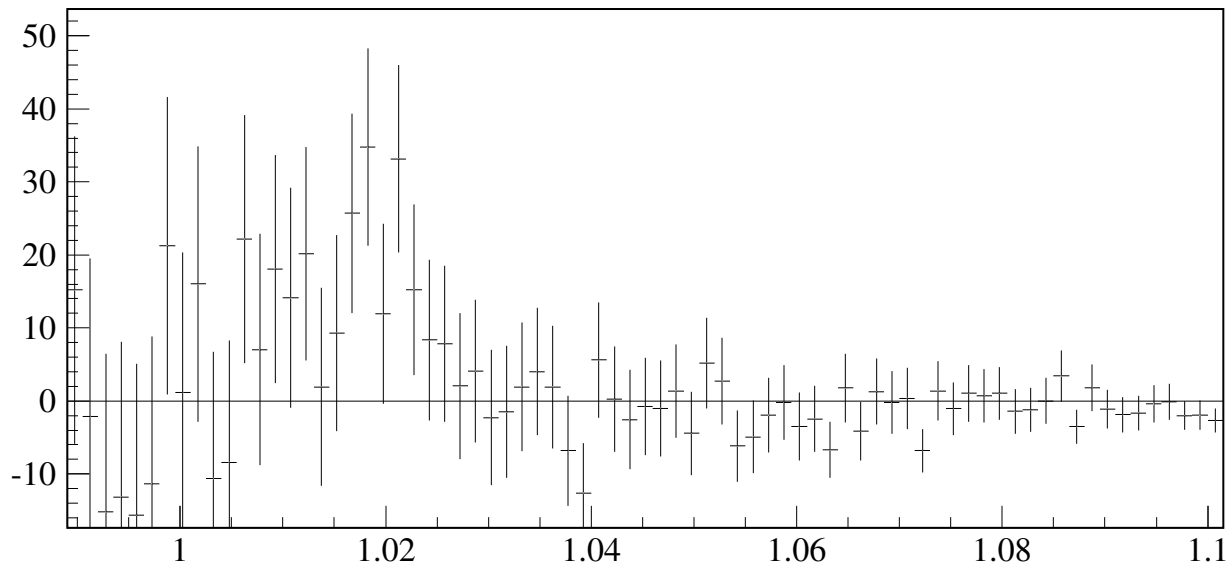


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

PHI, TOF1, 19 degree, Field4B - CMINB

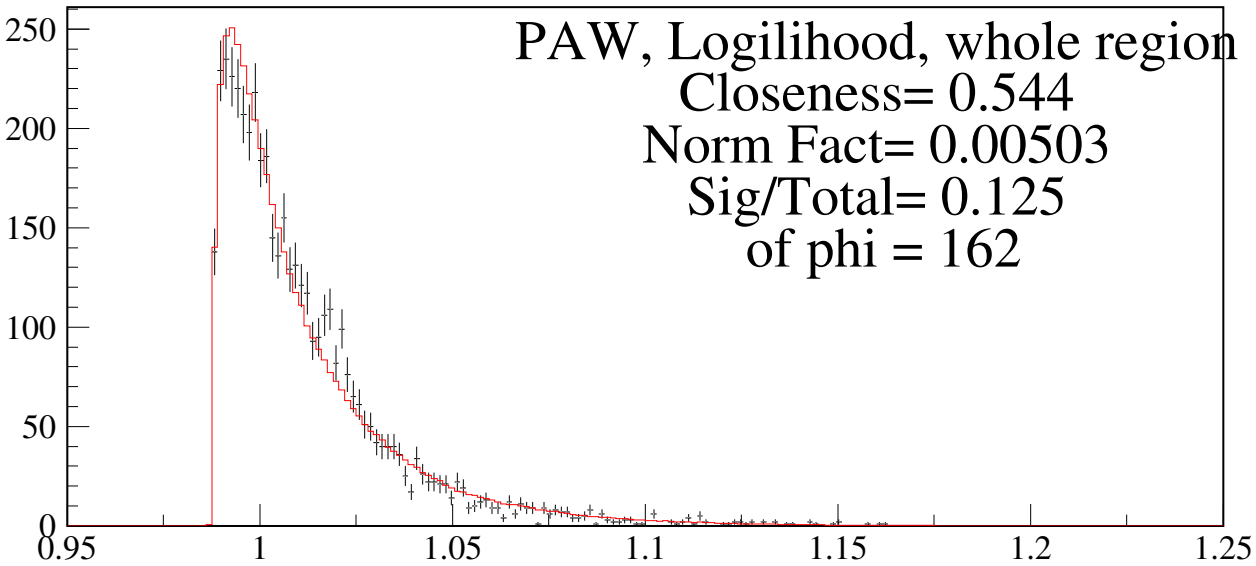


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

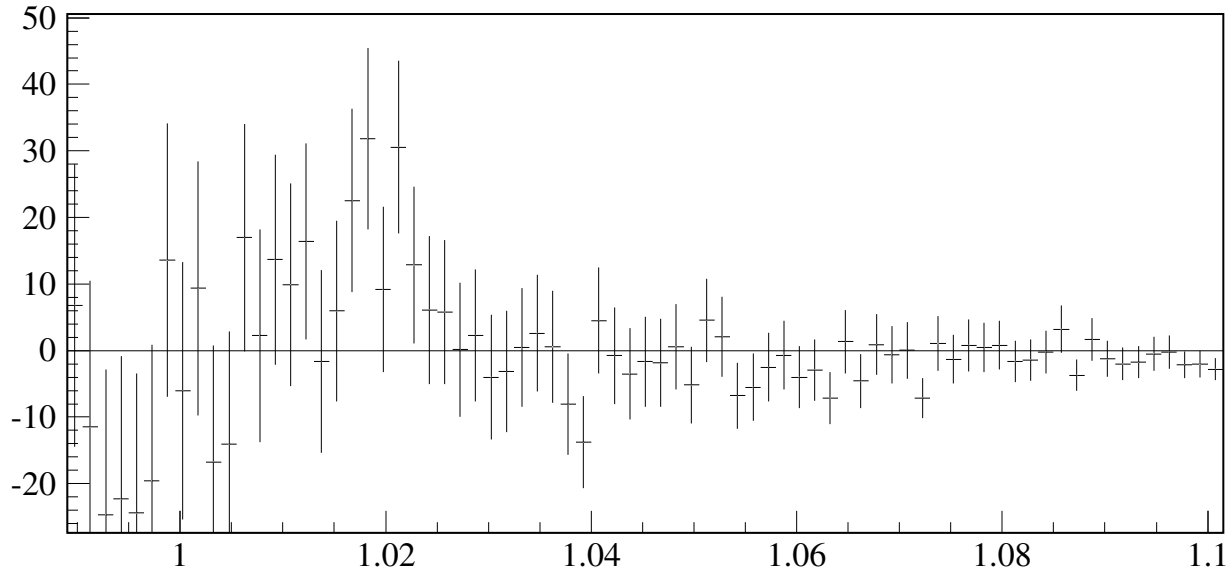


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

PHI, TOF1, 19 degree, Field4B - CMINB

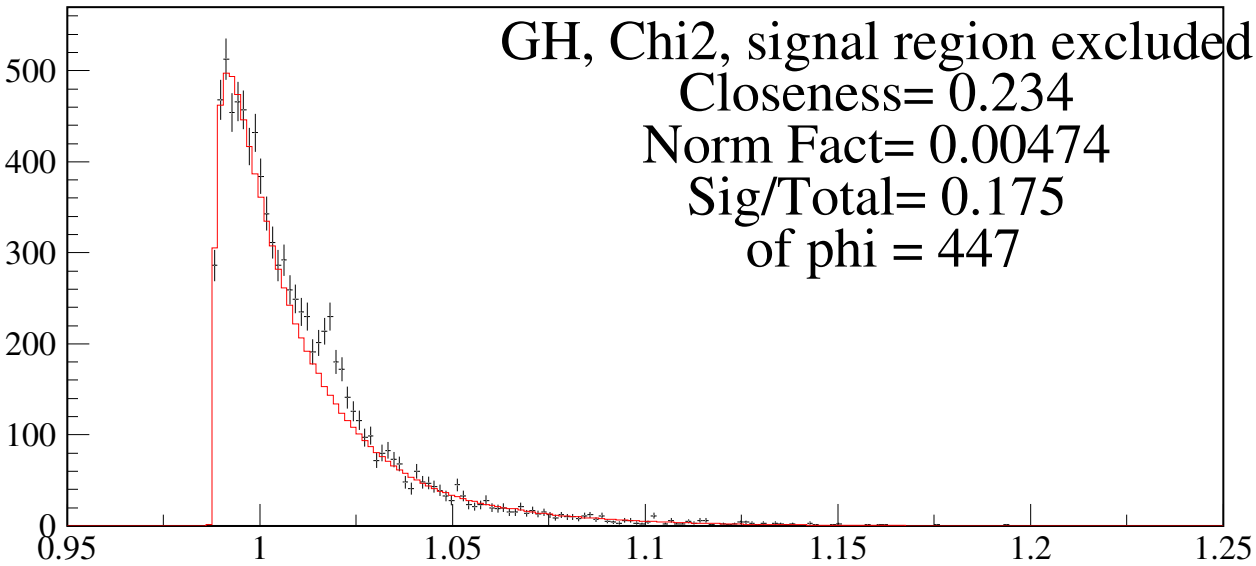


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

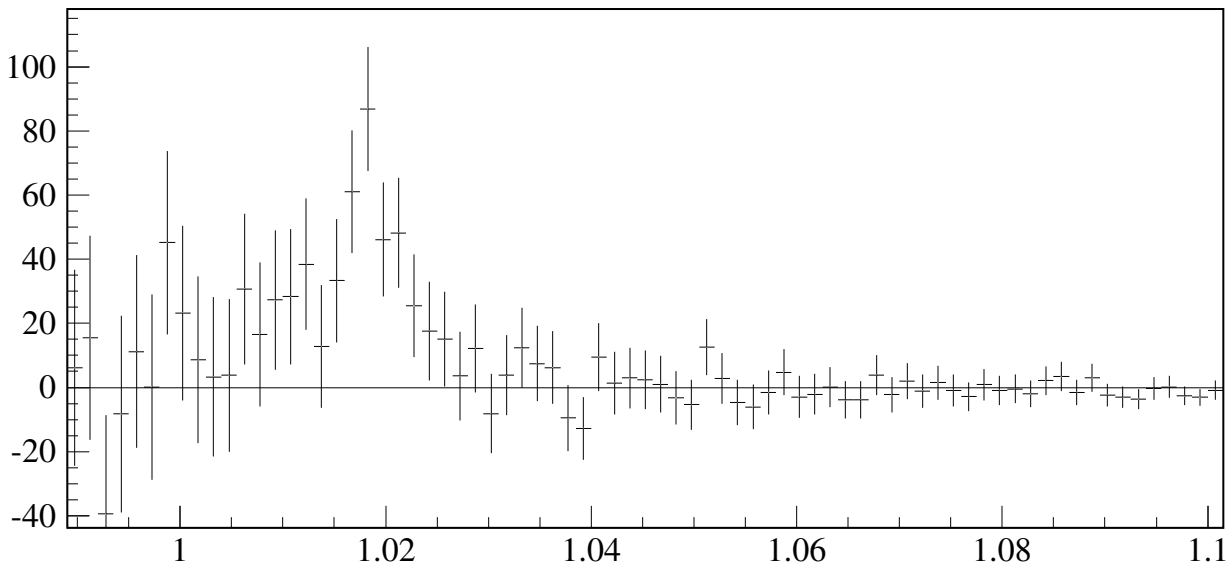


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

PHI, TOF1, 19 degree, Field4C - CMINB

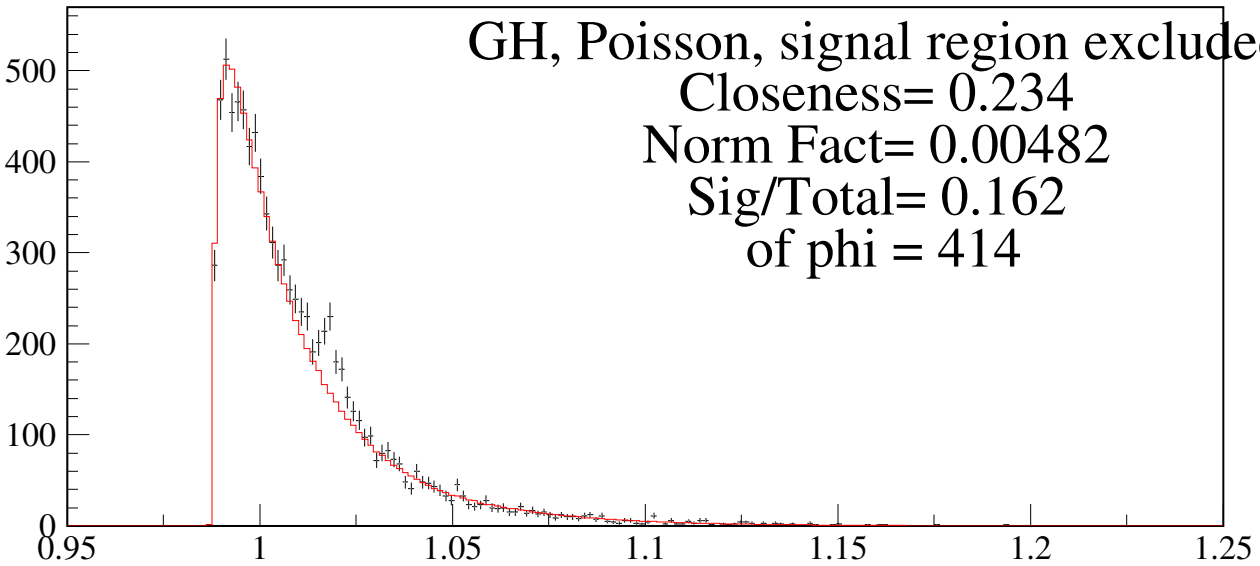


MASS, sam $0.90 \nabla y < 1.40$ $1.15 \nabla m_T < 1.75$

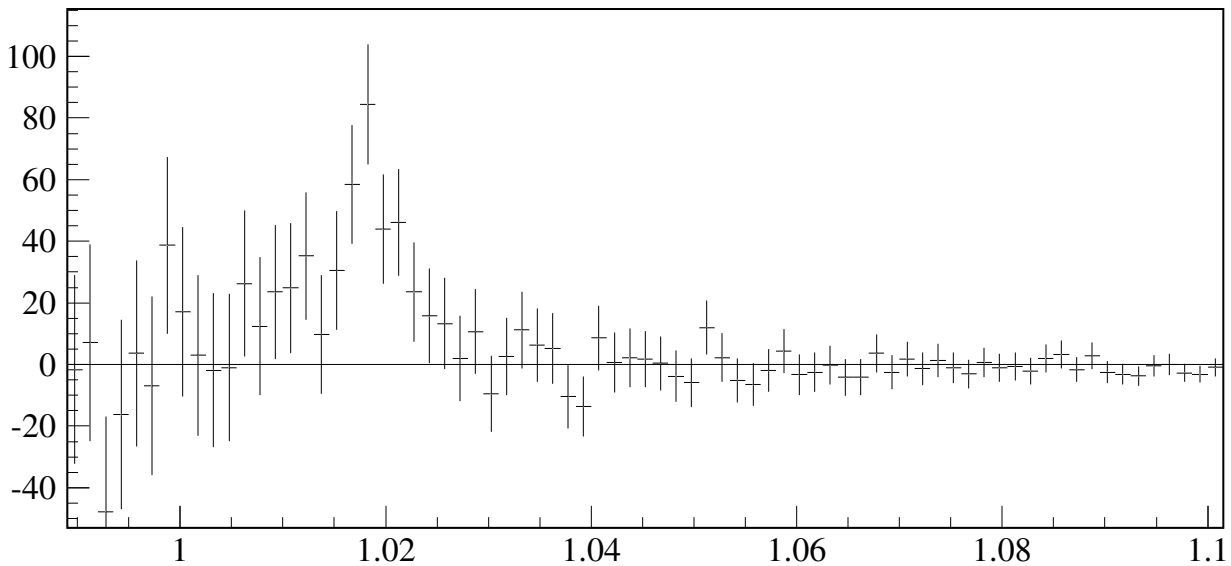


MASS, sam $0.90 \nabla y < 1.40$ $1.15 \nabla m_T < 1.75$

PHI, TOF1, 19 degree, Field4C - CMINB

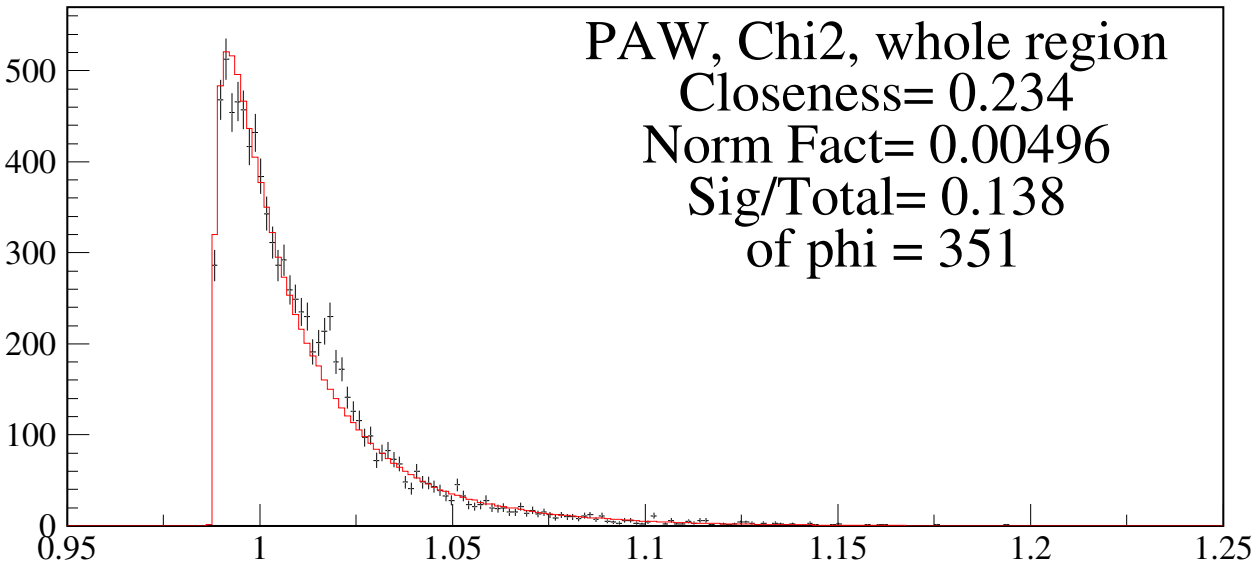


MASS, sam $0.90 \nabla y < 1.40$ $1.15 \nabla m_T < 1.75$

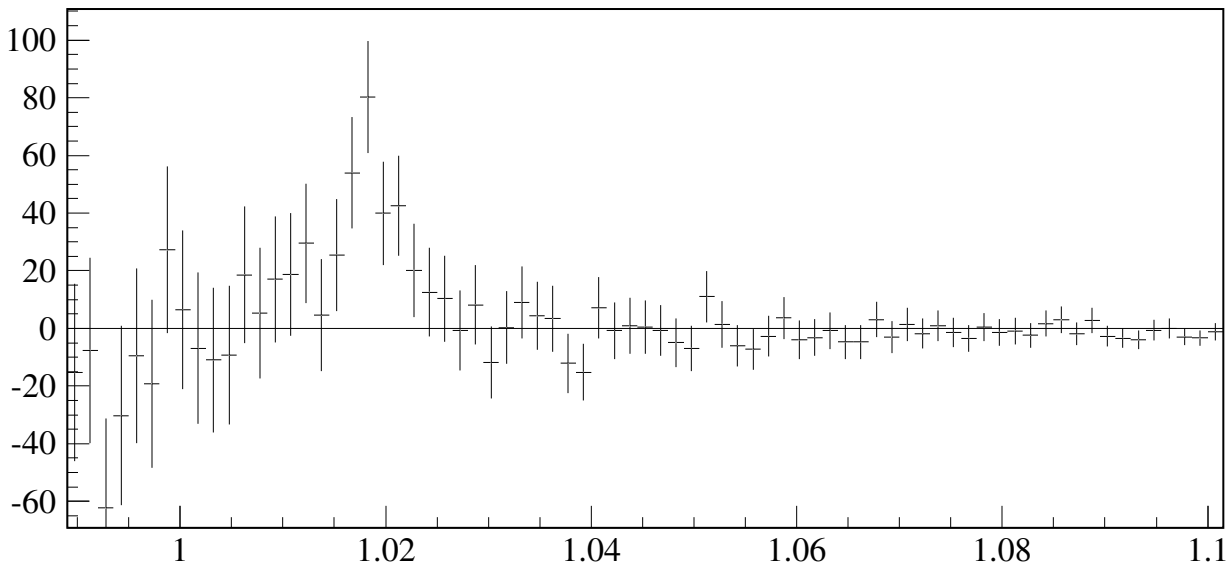


MASS, sam $0.90 \nabla y < 1.40$ $1.15 \nabla m_T < 1.75$

PHI, TOF1, 19 degree, Field4C - CMINB

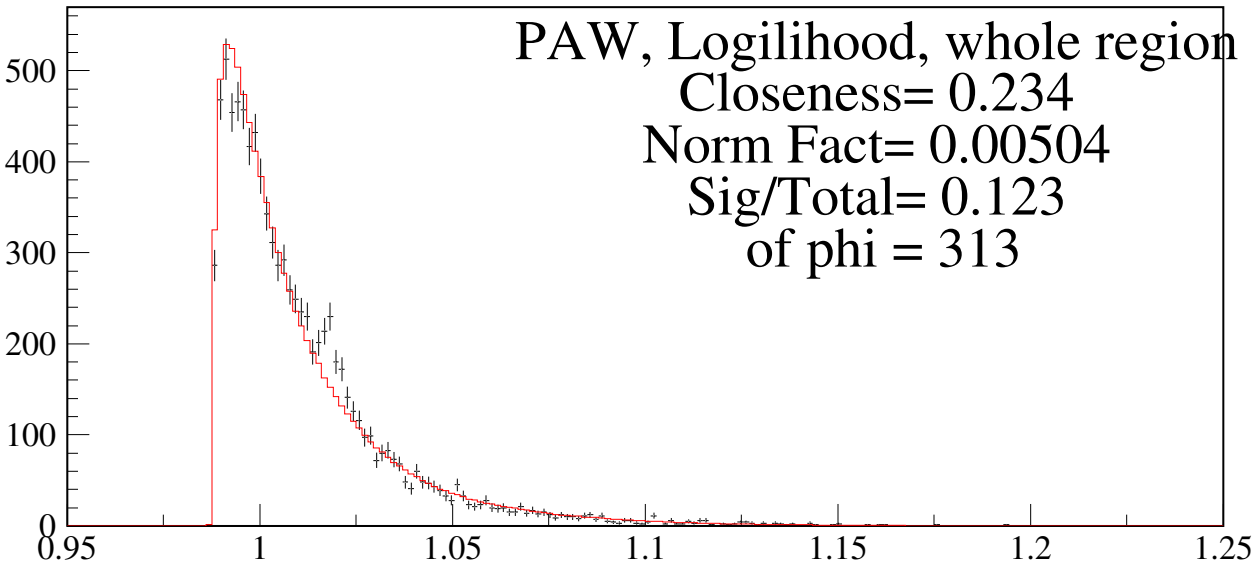


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

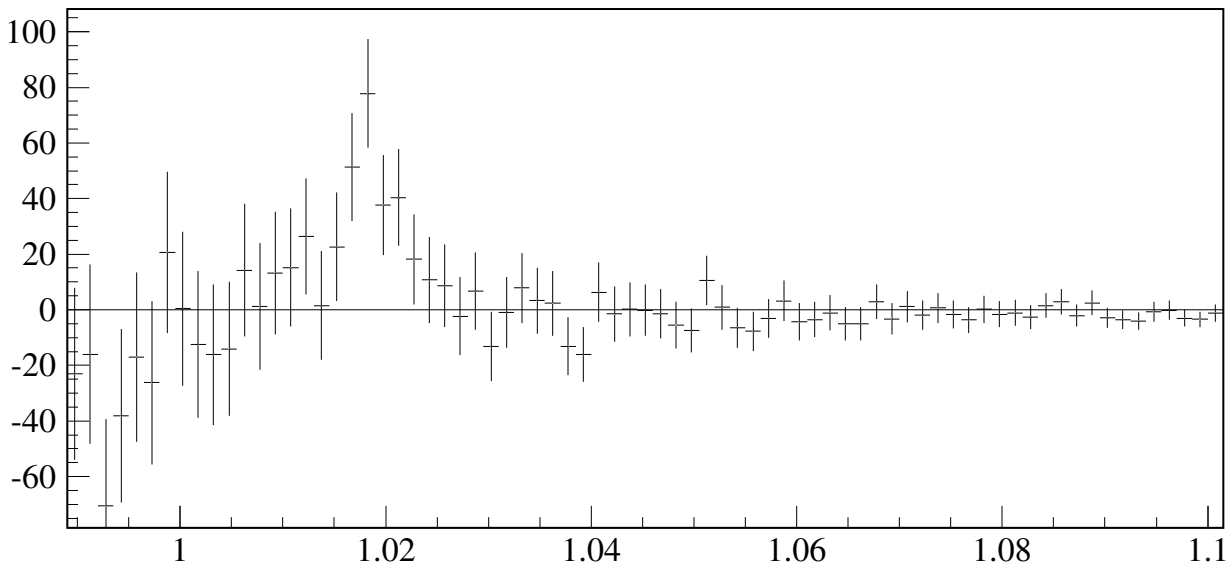


MASS, sam 0.90∇y<1.40 1.15∇m_T<1.75

PHI, TOF1, 19 degree, Field4C - CMINB



MASS, sam $0.90 \nabla y < 1.40$ $1.15 \nabla m_T < 1.75$



MASS, sam $0.90 \nabla y < 1.40$ $1.15 \nabla m_T < 1.75$