

Fitting Issues

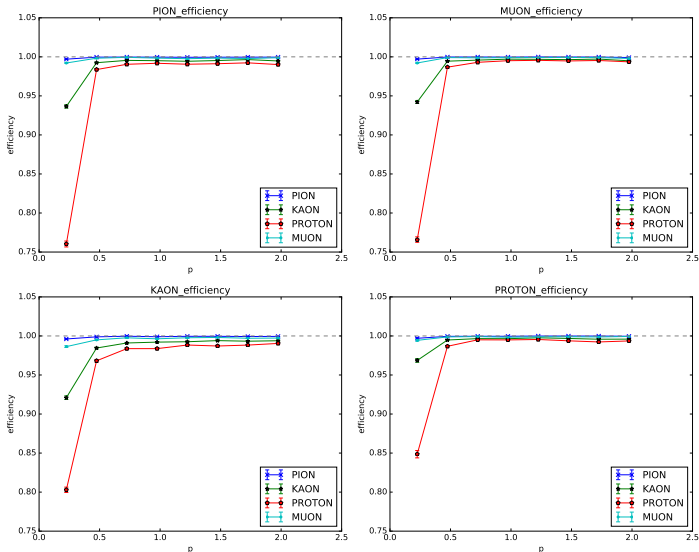
Status Report

Markus Prim | 24.02.2017

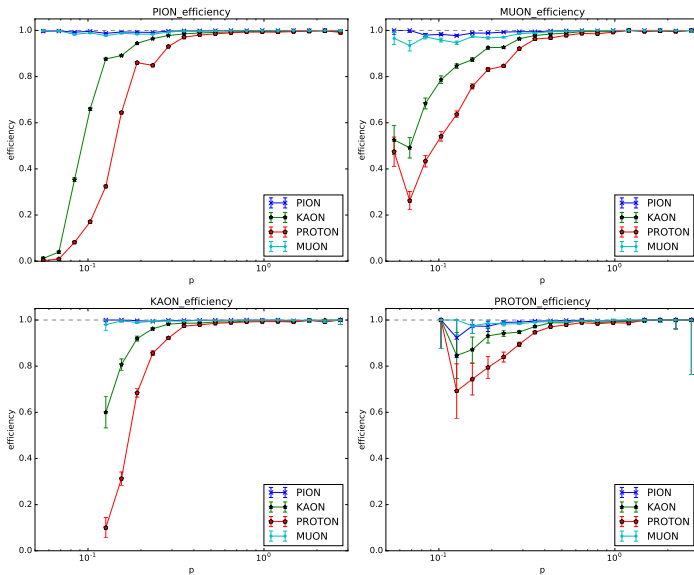
INSTITUT OF EXPERIMENTAL NUCLEAR PHYSICS (IEKP)



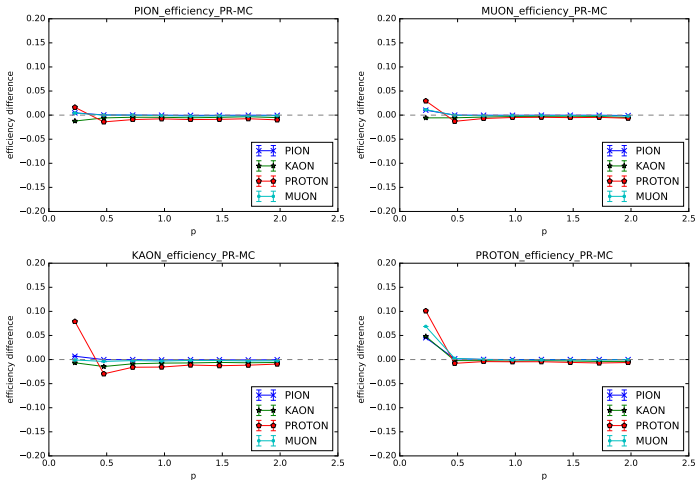
Efficiency Using Particle Gun



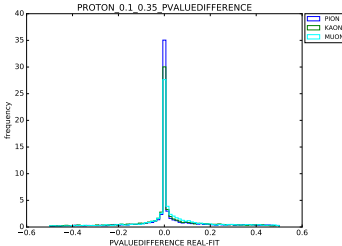
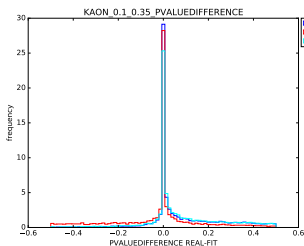
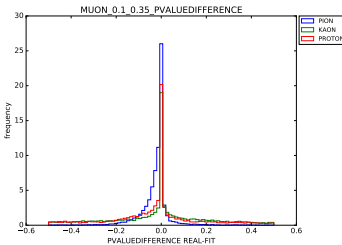
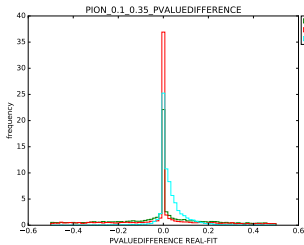
Efficiency Using Y(4S) (low statistics)



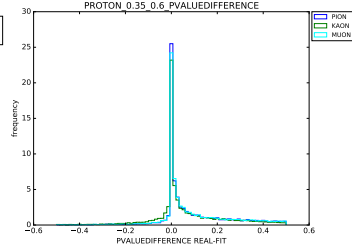
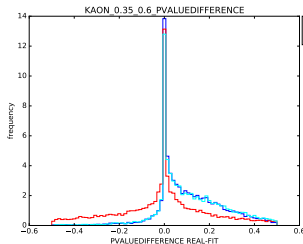
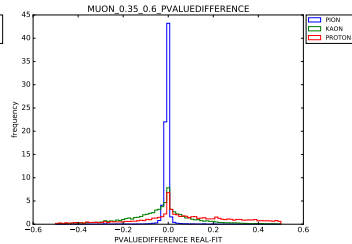
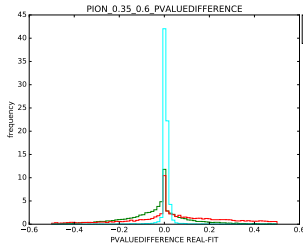
MC vs Pattern Recognition Efficiencies



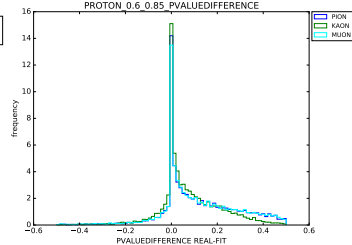
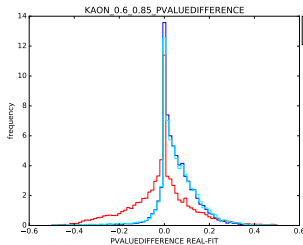
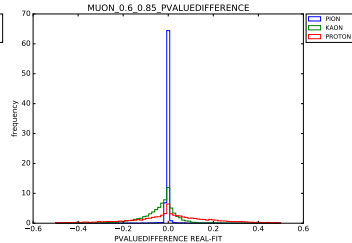
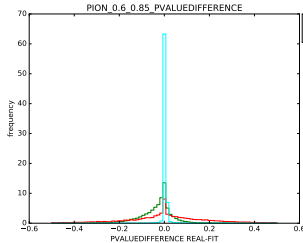
pValues 0.1 - 0.35 GeV



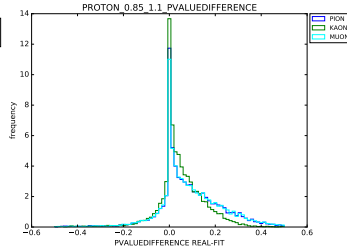
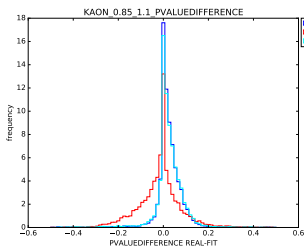
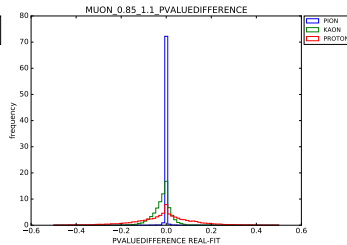
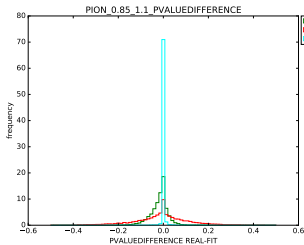
pValues 0.35 - 0.6 GeV



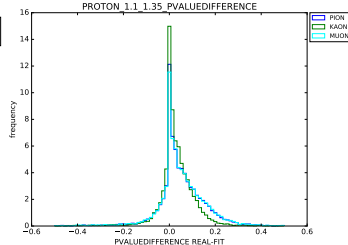
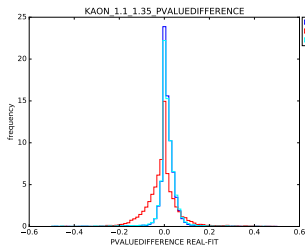
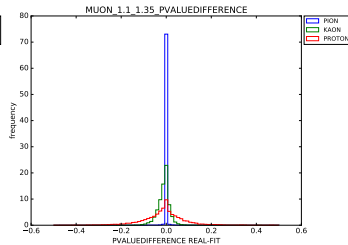
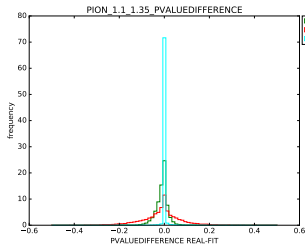
pValues 0.6 - 0.85 GeV



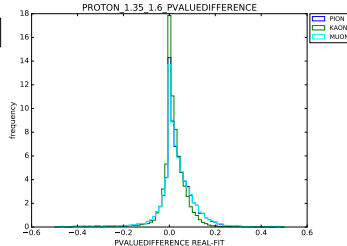
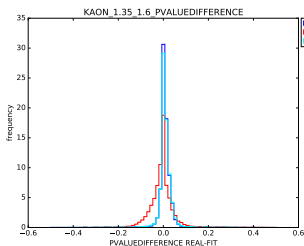
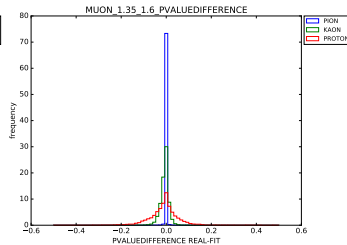
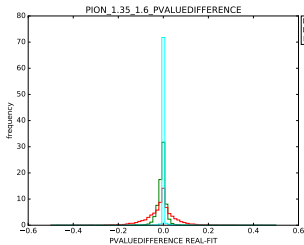
pValues 0.85 - 1.1 GeV



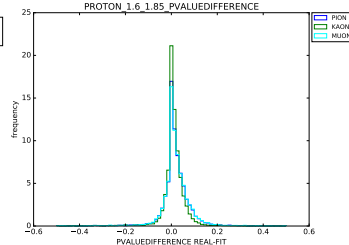
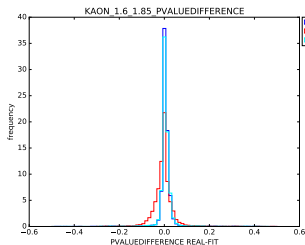
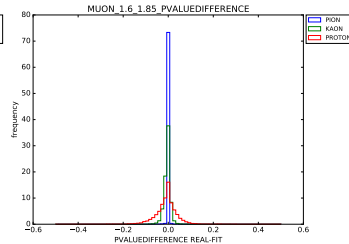
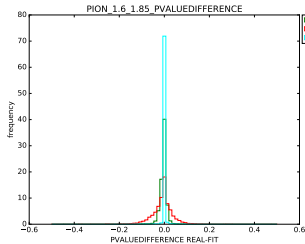
pValues 1.1 - 1.35 GeV



pValues 1.35 - 1.6 GeV



pValues 1.6 - 1.85 GeV



pValues 1.85 - 2.1 GeV

