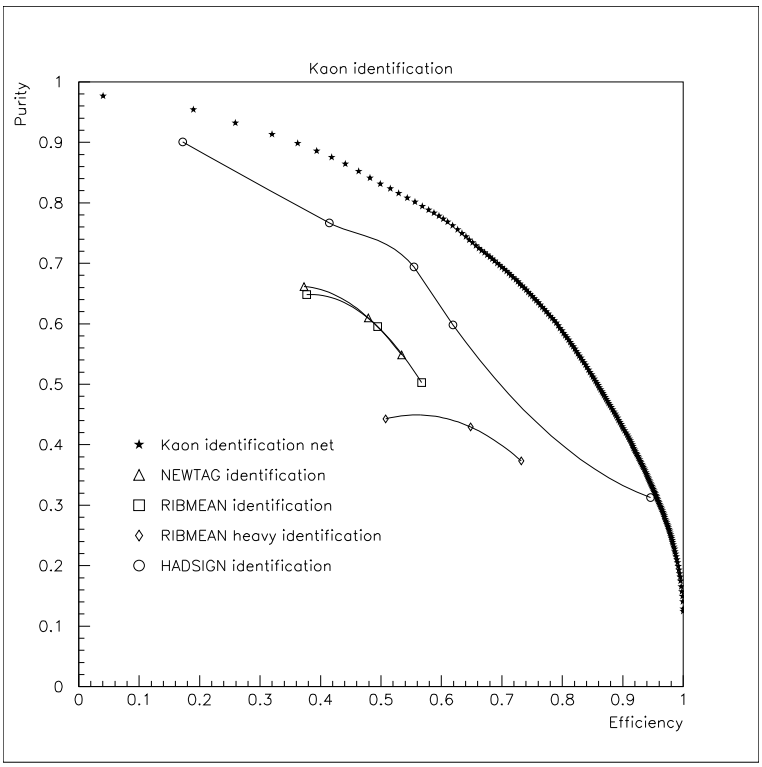
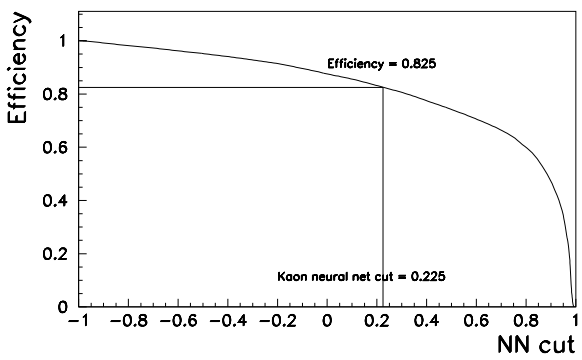
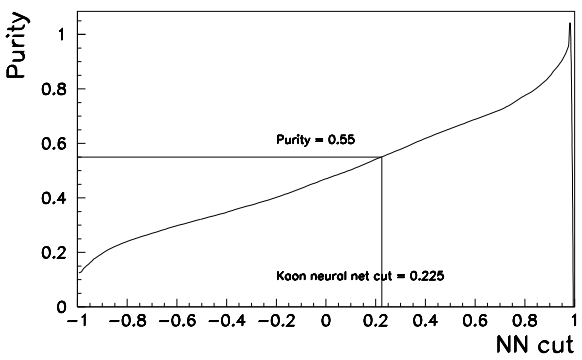

Kaon identification
Purity
Efficiency
Kaon identification net
NEWTAG identification
RIBMEAN identification
RIBMEAN heavy identification
HADSIGN identification


Efficiency
Efficiency = 0.825
Kaon neural net cut = 0.225
NN cut


Purity
Purity = 0.55
Kaon neural net cut = 0.225
NN cut