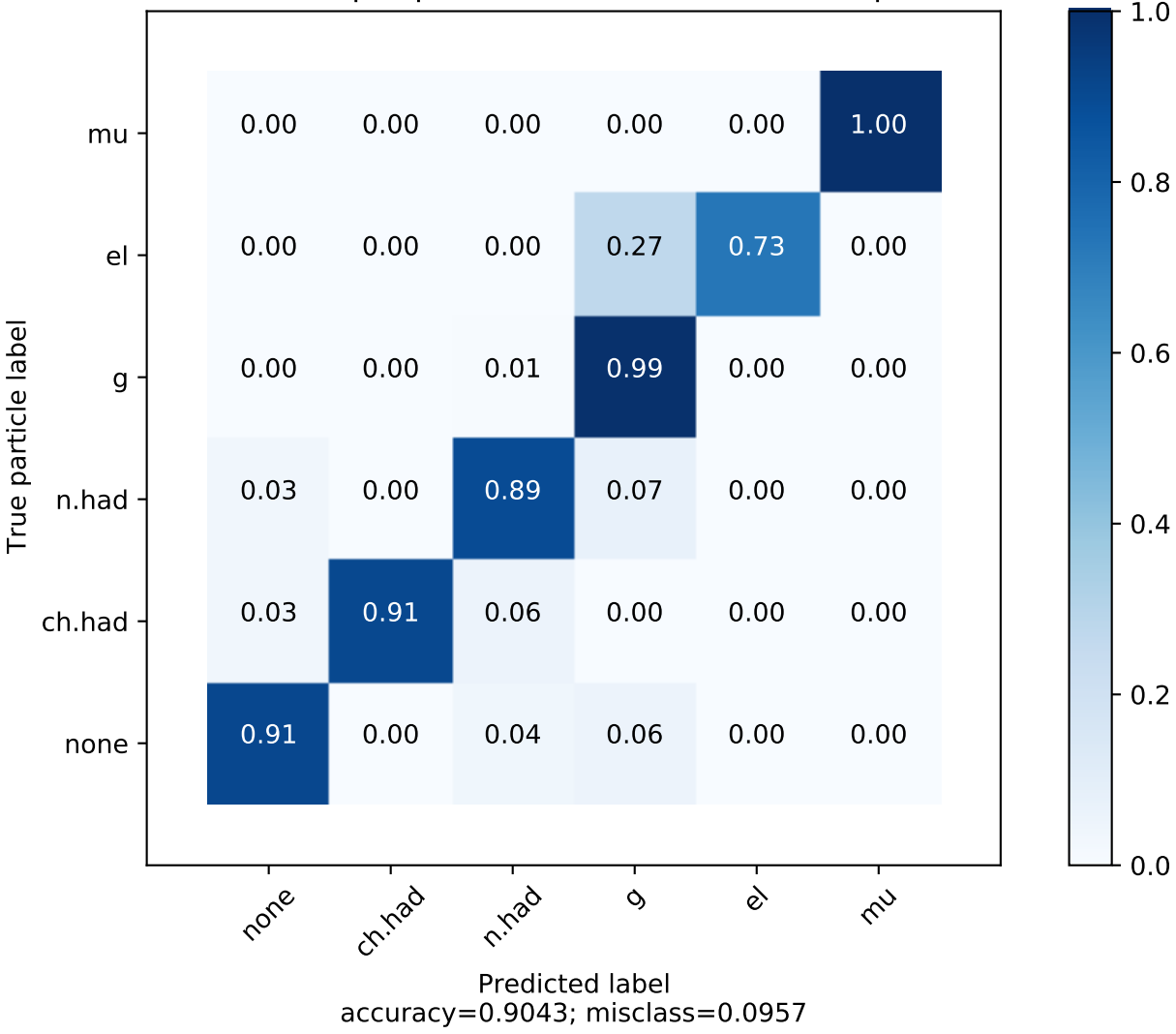
Normalized per-particle confusion matrix: DelphesPF
True particle label
mu
el
g
n.had
ch.had
none
0.00 0.00 0.00 0.00 0.00 1.00
0.00 0.00 0.00 0.27 0.73 0.00
0.00 0.00 0.01 0.99 0.00 0.00
0.03 0.00 0.89 0.07 0.00 0.00
0.03 0.91 0.06 0.00 0.00 0.00
0.91 0.00 0.04 0.06 0.00 0.00
none
ch.had
n.had
g
el
mu
Predicted label
accuracy=0.9043; misclass=0.0957
1.0
0.8
0.6
0.4
0.2
0.0