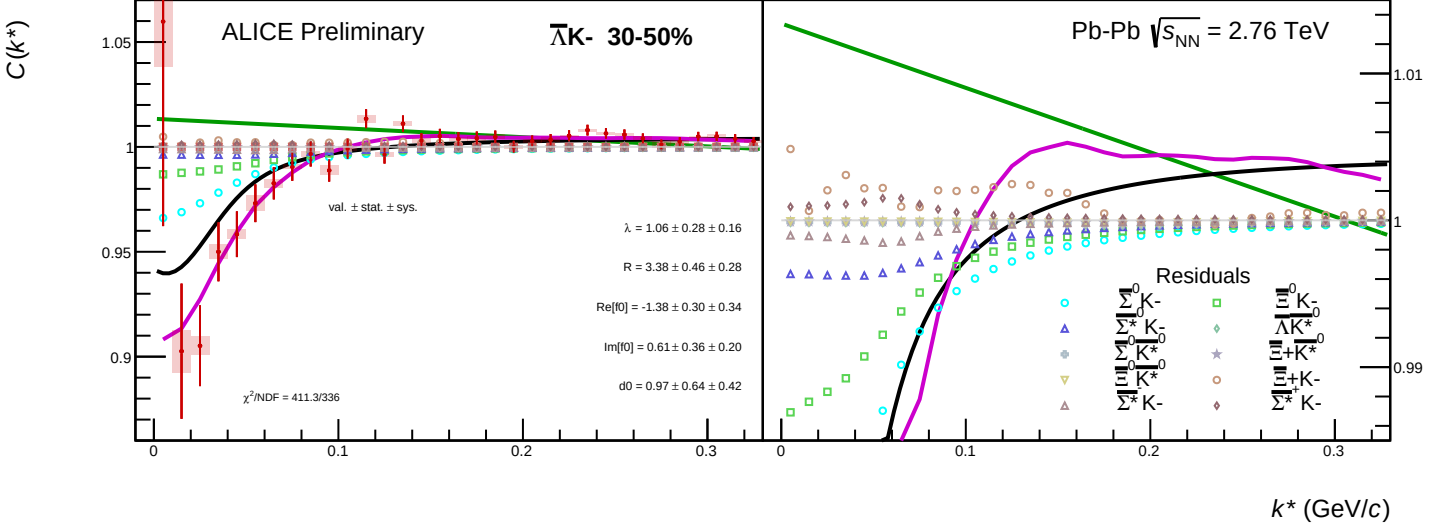
ALICE Preliminary
$\bar{\Lambda}$K- 30-50%
Pb-Pb $\sqrt{s_{NN}}$ = 2.76 TeV
C(k*)
val. ± stat. ± sys.
λ = 1.06 ± 0.28 ± 0.16
R = 3.38 ± 0.46 ± 0.28
Re[f0] = -1.38 ± 0.30 ± 0.34
Im[f0] = 0.61 ± 0.36 ± 0.20
d0 = 0.97 ± 0.64 ± 0.42
χ²/NDF = 411.3/336
Residuals
$\bar{\Sigma}^0$K-
$\bar{\Sigma}^*$K-
$\bar{\Sigma}^0$K*
$\bar{\Xi}^0$K*
$\bar{\Sigma}^*$K-
$\bar{\Xi}^0$K-
$\bar{\Lambda}$K*
$\bar{\Xi}$+K*
$\bar{\Xi}$+K-
$\bar{\Sigma}^*$K-
k* (GeV/c)