

Ref0

Imf0

Norm

d0

**Initial Values** 

Re[f0] = -1.315

Im[f0] = 0.516

Mom. Res. Correction

Non-flat Bgd Correction

0.2

0.9

0.8

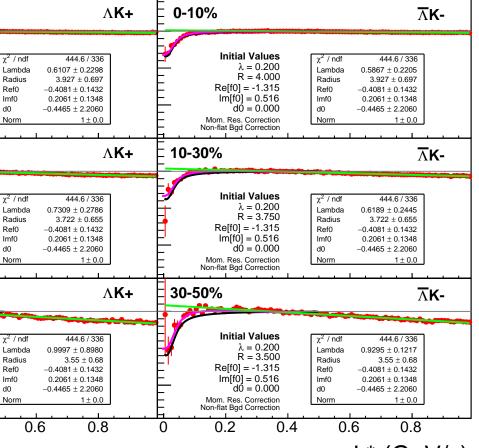
0

 $\lambda = 0.200$ 

R = 3.500

 $d\vec{0} = 0.000$ 

0.4



k\* (GeV/c)