

 $-0.174 \pm 0.054$ 

 $2.202 \pm 0.337$ 

 $1\pm0.0$ 

0.8

Im[f0] = 0.250

Mom. Res. Correction

Non-flat Bad Correction

0.2

d0 = 0.000

0.4

0.8

0

Imf0

Norm

0.6

d0

k\* (GeV/c)

 $1\pm0.0$ 

0.8

 $-0.174 \pm 0.054$ 

 $2.202 \pm 0.337$ 

Im[f0] = 0.250

Mom. Res. Correction

Non-flat Bad Correction

0.2

0

d0 = 0.000

0.4

Imf0

Norm

0.6

d0