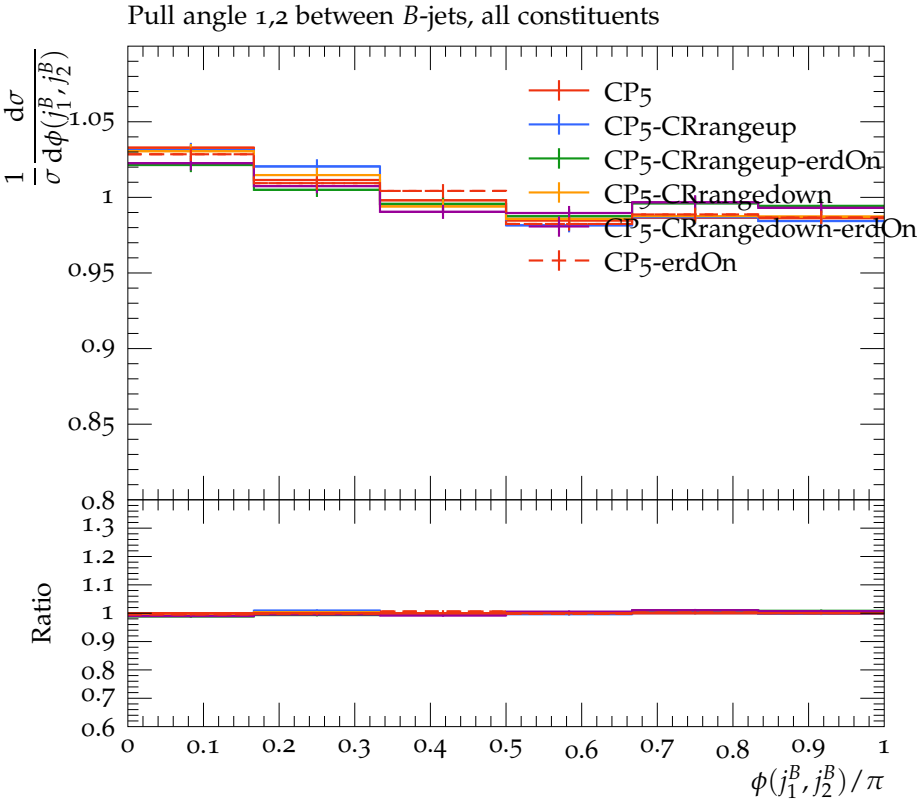
Pull angle 1,2 between B-jets, all constituents
$\frac{1}{\sigma}\frac{d\sigma}{d\phi(j_1^B, j_2^B)}$
CP5
CP5-CRrangeup
CP5-CRrangeup-erdOn
CP5-CRrangedown
CP5-CRrangedown-erdOn
CP5-erdOn
1.05
1
0.95
0.9
0.85
0.8
Ratio
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
$\phi(j_1^B, j_2^B)/\pi$