$3.0 < |\eta^b| < 4.0$

0-5%

5-10%

CMS r_2
CMS r_3

10-20%

20-30%

rel-skew r_2
rel-skew r_3

30-40%

40-50%

abs-skew r_2
abs-skew r_3

$r_n(\eta^a, \eta^b)$

η^a