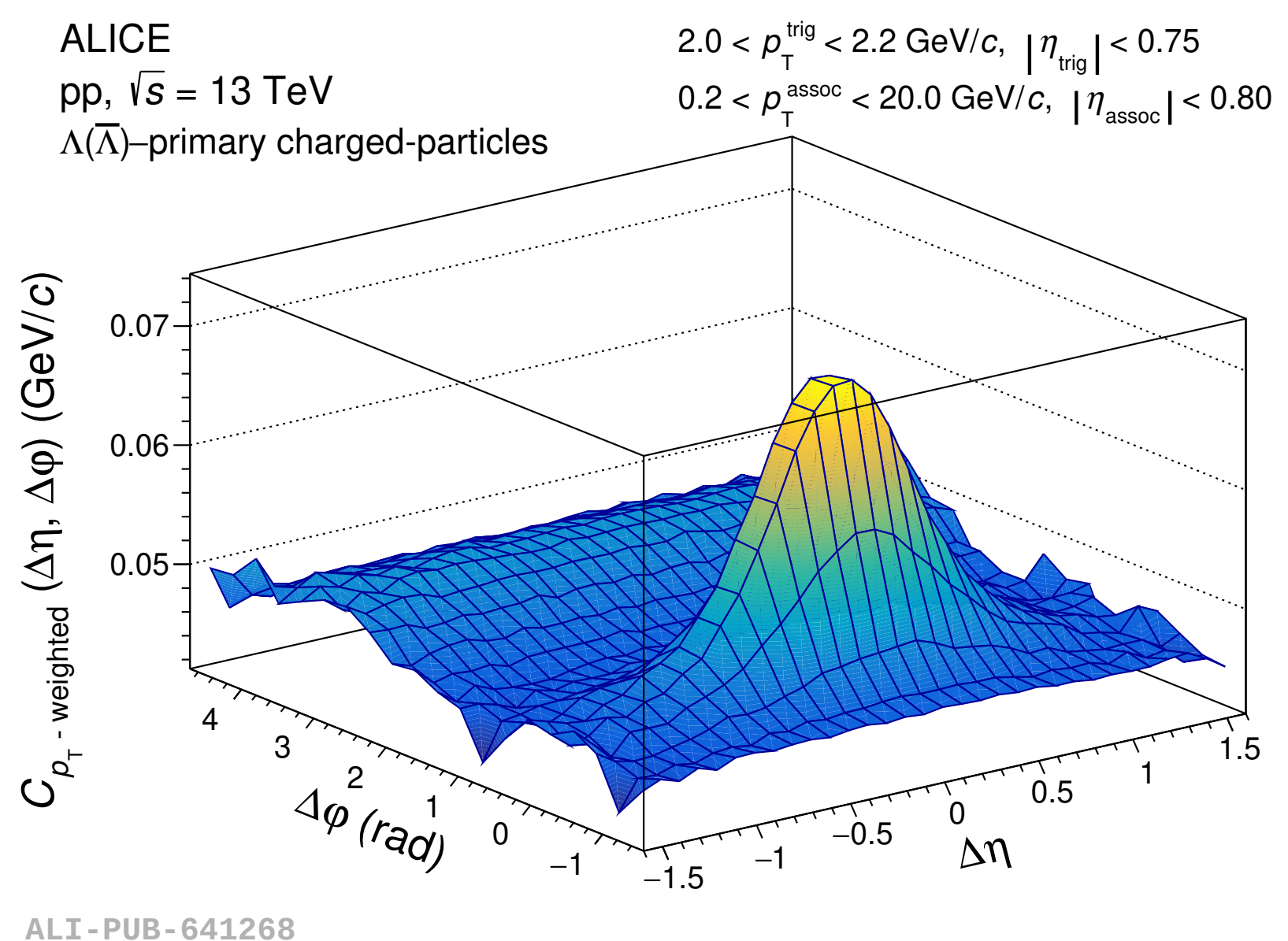
ALICE
pp, $\sqrt{s}$ = 13 TeV
$\Lambda(\overline{\Lambda})$–primary charged-particles
$2.0 < p_T^{trig} < 2.2$ GeV/c, $|\eta_{trig}| < 0.75$
$0.2 < p_T^{assoc} < 20.0$ GeV/c, $|\eta_{assoc}| < 0.80$
$C_{p_T\text{ - weighted}}(\Delta\eta, \Delta\varphi)$ (GeV/c)
0.07
0.06
0.05
$\Delta\varphi$ (rad)
4
3
2
1
0
−1
$\Delta\eta$
−1.5
−1
−0.5
0
0.5
1
1.5
ALI-PUB-641268