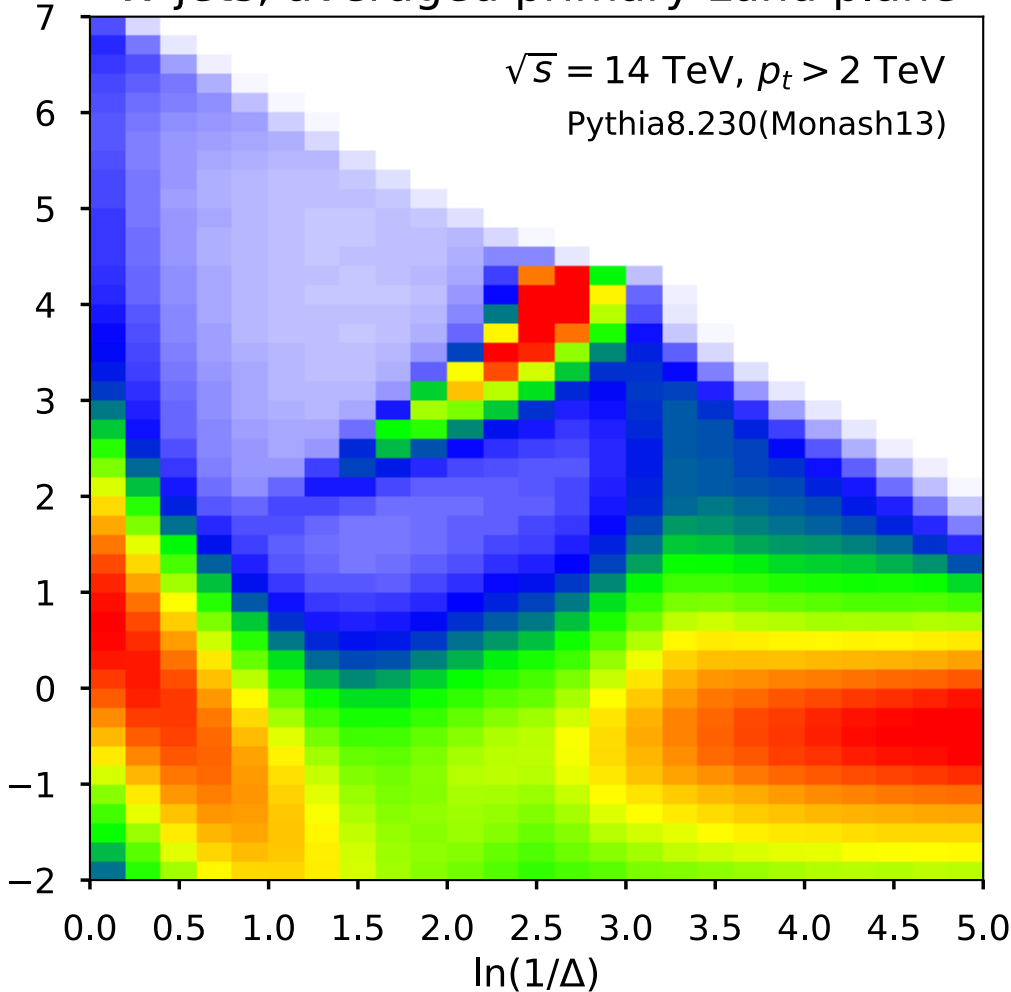


W jets, averaged primary Lund plane

$\sqrt{s} = 14 \text{ TeV}, p_t > 2 \text{ TeV}$

Pythia8.230(Monash13)

$\ln(k_t/\text{GeV})$



0.0

0.2

0.4

0.6

0.8

$\rho_S(\Delta, k_t)$