

Fractional spread

$\langle \text{PU} \rangle = 50$
 $|\eta| < 0.7$
 LHC filling
 schema: 48b7e
 year: 2018

ECAL Barrel

Run 2
 PU optimized
 $\langle \text{PU} \rangle = 50, E_T = 2\text{GeV}$
 PU optimized
 $\langle \text{PU} \rangle = 50, E_T = 30\text{GeV}$

% Diff w.r.t.

Run 2

