N density vs. $\Delta\phi$, $p_\perp^{clus1} > 2.0$ GeV, $\sqrt{s} = 900$ GeV

- ATLAS data
- Hw++-2.5-EE3
- Hw++-2.5-EE3-CTEQ

$\langle d^2N/d\eta d\phi \rangle$

MC/data

$|\phi|$ (w.r.t. leading particle) [rad]