Pseudorapidity distributions of charged hadrons in xenon-xenon collisions at $\sqrt{s_{\mathrm{NN}}} = 5.44\,\mathrm{TeV}$

— Supplementary material —
Centrality intervals and corresponding $\langle N_{\mathrm{part}} \rangle$ values

The CMS Collaboration[a]

[a] *CERN*

Abstract

Keywords: CMS, physics, xenon-xenon, hadrons, spectra

Email address:
cms-publication-committee-chair@cern.ch (The CMS Collaboration)

Table 1: Centrality intervals and corresponding $\langle N_{\mathrm{part}} \rangle$ and $\langle N_{\mathrm{part}} \rangle / 2A$ values for XeXe collisions

Centrality interval [%]	$\langle N_{\mathrm{part}} \rangle$	$\langle N_{\mathrm{part}} \rangle / 2A$
0–5	236.5 ± 1.7	0.917 ± 0.007
5–10	206.6 ± 1.5	0.801 ± 0.006
10–15	177.1 ± 1.9	0.686 ± 0.007
15–20	151.1 ± 2.3	0.586 ± 0.009
20–25	127.5 ± 2.6	0.494 ± 0.010
25–30	107.3 ± 2.9	0.416 ± 0.011
30–35	89.5 ± 3.0	0.347 ± 0.012
35–40	73.8 ± 3.1	0.286 ± 0.012
40–45	60.3 ± 3.1	0.234 ± 0.012
45–50	48.6 ± 3.0	0.188 ± 0.012
50–55	38.3 ± 2.6	0.148 ± 0.010
55–60	29.7 ± 2.4	0.115 ± 0.009
60–65	22.7 ± 1.9	0.088 ± 0.007
65–70	16.8 ± 1.5	0.065 ± 0.006
70–75	12.2 ± 1.0	0.047 ± 0.004
75–80	8.62 ± 0.66	0.033 ± 0.003