

Arbitrary scaled

 $d\Phi$

ALICE Ne-Ne TPC_FT0C

 $1.2 < |\Delta\eta| < 4.2$ $0 < \text{Cent} < 20$ $V_{2\Delta} = 0.00247 \pm 0.00001$ $V_{3\Delta} = 0.00038 \pm 0.00001$ $\chi^2/\text{ndf} = 91.5/31 = 2.95$

- Data
- $a_0 + \sum_{n=1}^4 2a_n \cos(n\Delta\phi)$
- .- Baseline a_0
- $a_0 + 2a_1 \cos(\Delta\phi), v1^2 \times 10^3 = -0.84$
- - $a_0 + 2a_2 \cos(2\Delta\phi), v2^2 \times 10^3 = 2.47$
- ... $a_0 + 2a_3 \cos(3\Delta\phi), v3^2 \times 10^3 = 0.38$
- .- $a_0 + 2a_4 \cos(4\Delta\phi), v4^2 \times 10^3 = 0.05$

