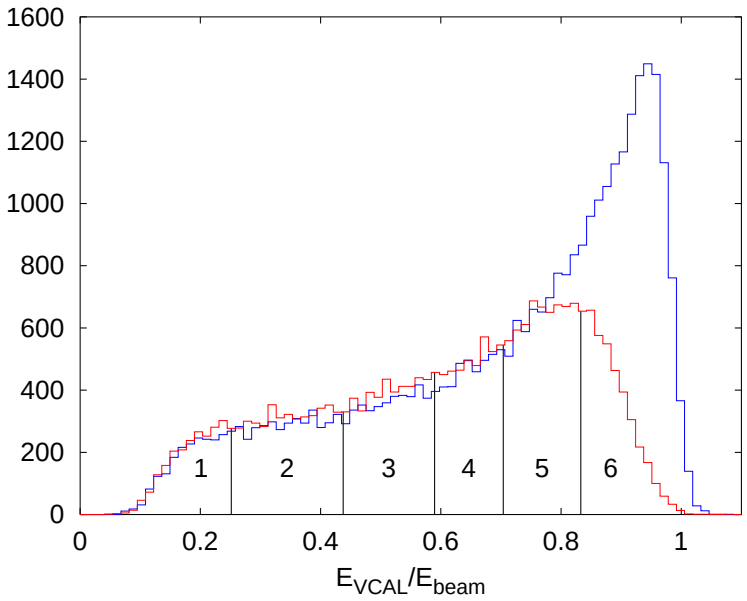
Centrality Determination in Pb+Pb

- select events based on 0^o energy (E_{VCAL})



- relate to centrality by
  - measured number of participant nucleons $N_{part} = 2.07 \cdot (p - \overline{p}) + 1.92 \cdot (K^+ - K^-)$
  - b computed from σ and geometry
  - N_W and ν from σ and Glauber model

bin	σ/σ_T	$\langle N_{part} \rangle$	$\langle b(fm) \rangle$	$\langle N_W \rangle$	$\langle \nu \rangle$
1	0-0.05	362	2.2	360	4.6
2	0.05-0.14	304	4.6	280	4.3
3	0.14-0.23	241	6.5	208	3.8
4	0.23-0.31	188	8.0	152	3.5
5	0.31-0.48	130	9.5	97	3.0
6	0.48-1.00	72	11.5		