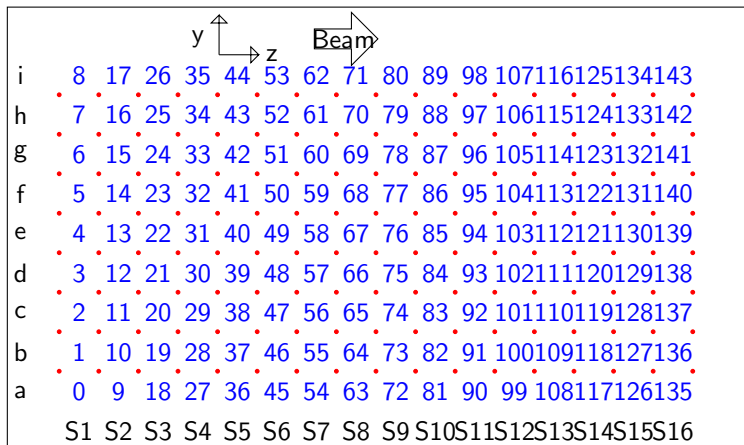


Beam Off Asymmetry Analysis - Peak Detection

M. McCrea
University of Manitoba

September 15, 2017

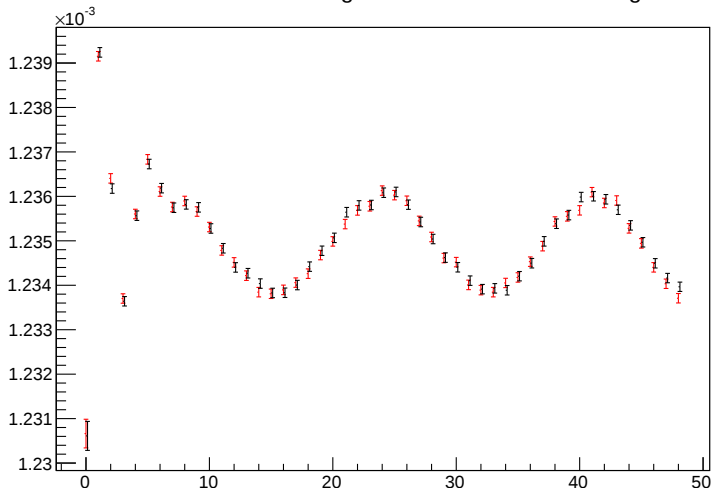
Wire Numbering



- **HV** 17 HV Frames with 8 wires each
- **Signal** 16 signal Frames with 9 wires each

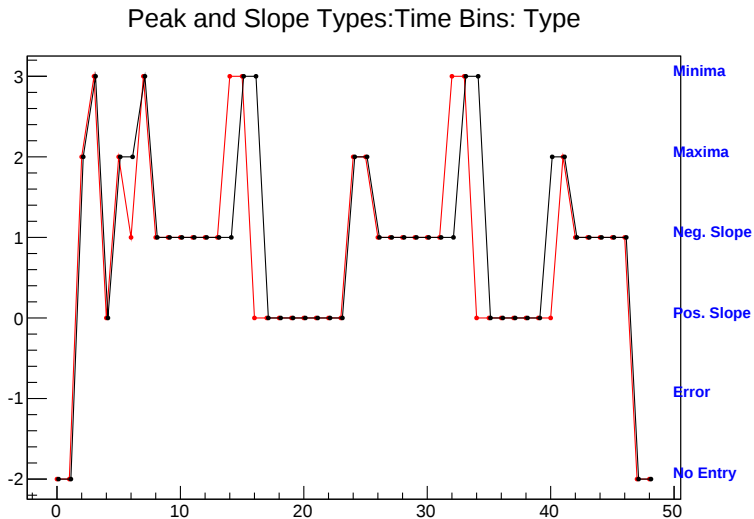
Run 38100 Wire Yields

Odd Even Run Averages: Time Bins: Time Bin Avg.



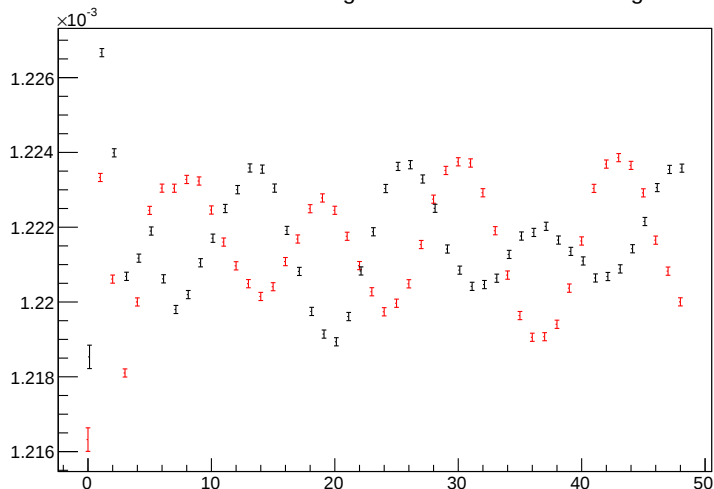
The run averages are divided between odd and even pulses.

Run 38100 peak types



Run 38314 Wire Yields

Odd Even Run Averages: Time Bins: Time Bin Avg.



The run averages are divided between odd and even pulses.

Run 38314 peak types

