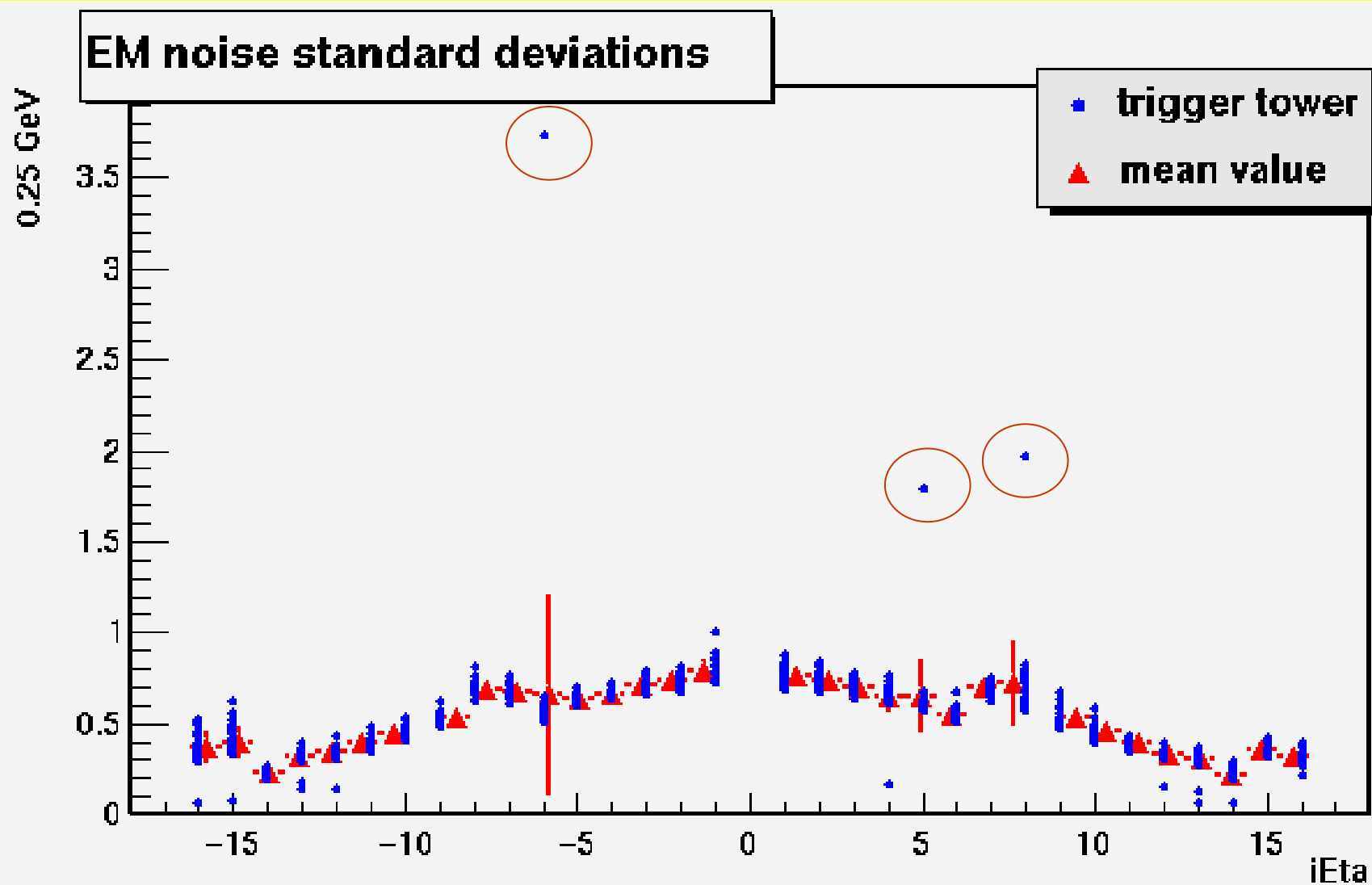


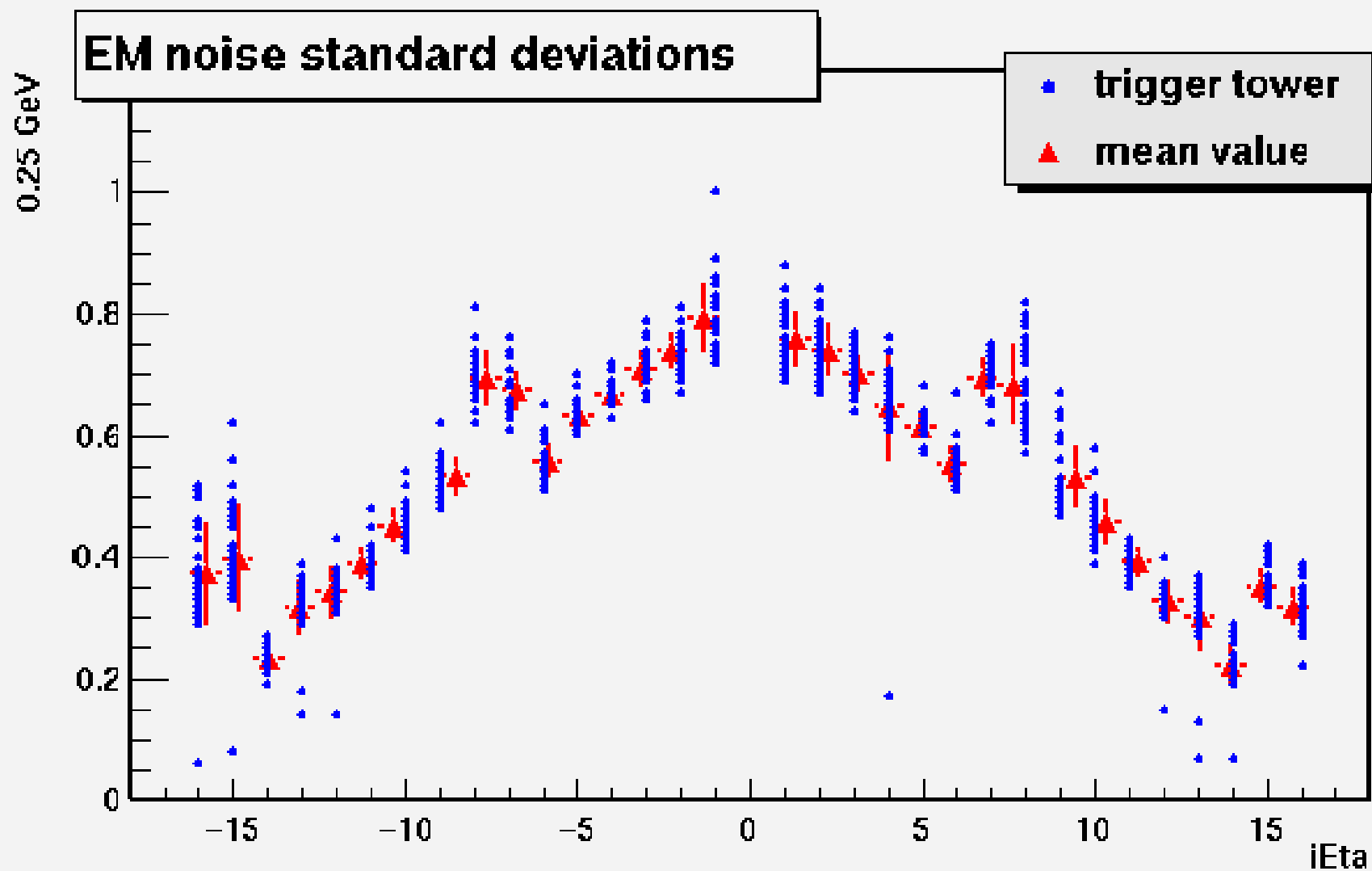
Noise using pedestal DAC measurements

- **Dan Edmunds** files from **Find_DAC**
determines for each tower the DAC value to get ADC=8 if no energy deposited
- **For each channel :**
standard deviation from 13000 readings



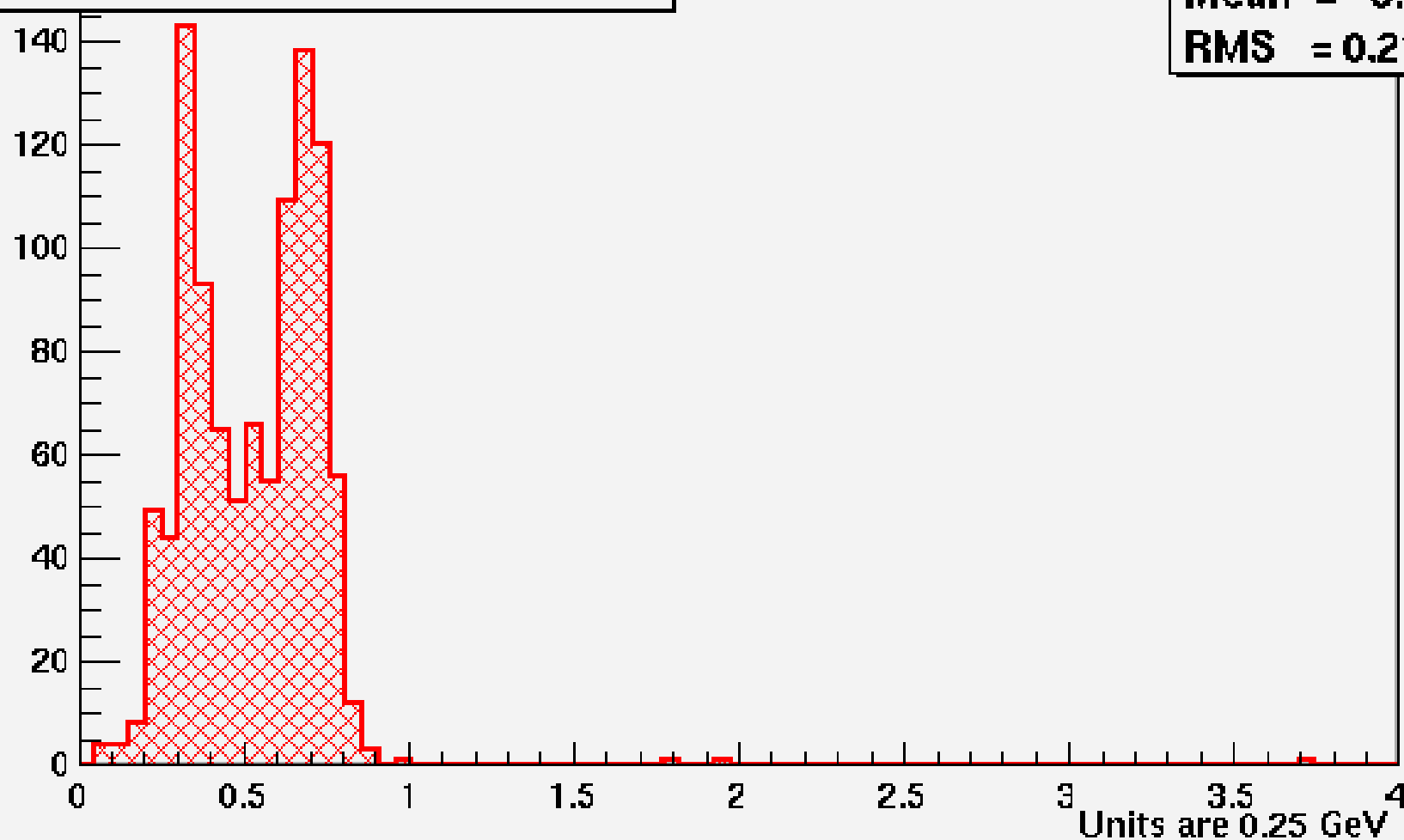
Dan's explanation:

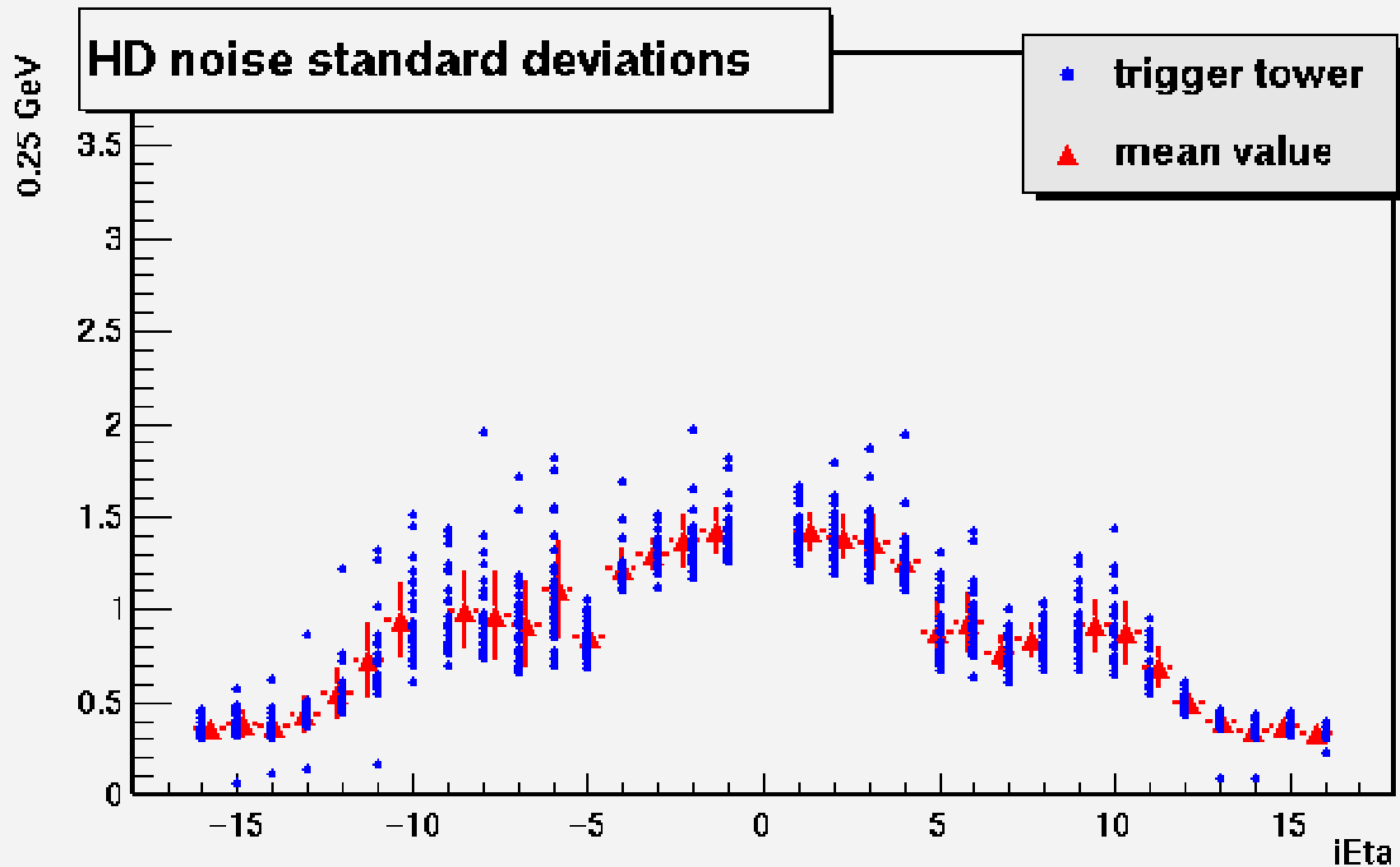
- Channels with too **much noise**:
*broken BLS card or
sparking in the calorimeter*
- Channels with too **little noise**:
*broken BLS card or
broken cable*



EM noise standard deviations

Nent = 1024
Mean = 0.53
RMS = 0.2125





HD noise standard deviations

