

HV scan

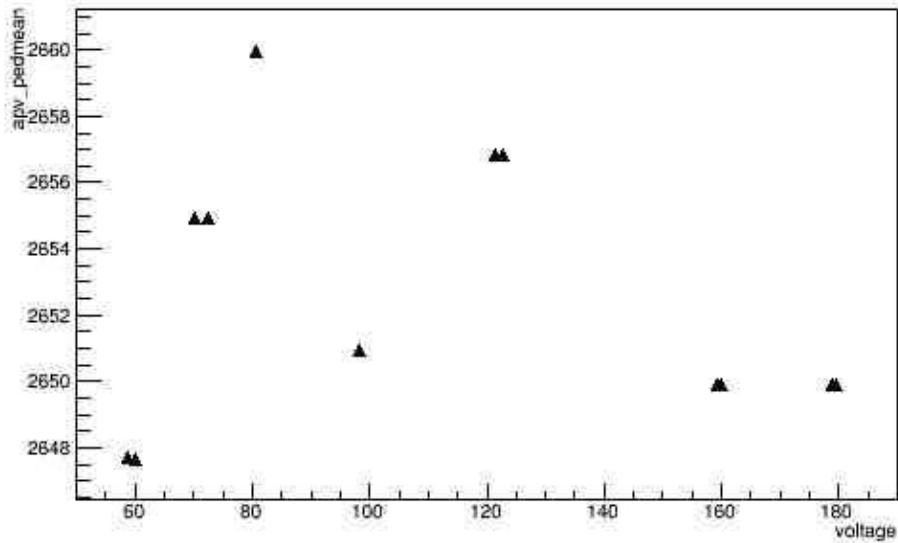
Beata Krupa, Tomasz Wojtoń
Institute of Nuclear Physics PAS

FCAL TB 2015 Analysis Meeting
1 February 2016

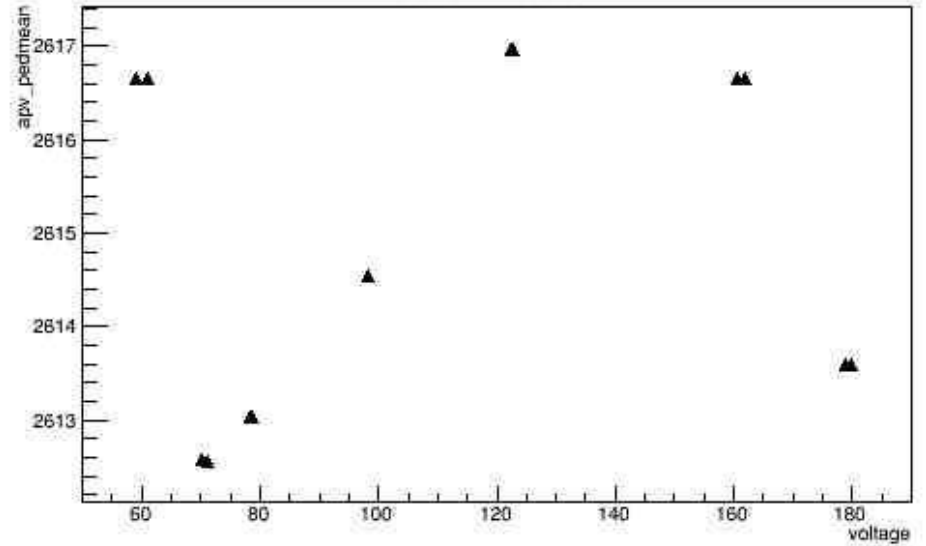


apv_pedmean vs bias voltage

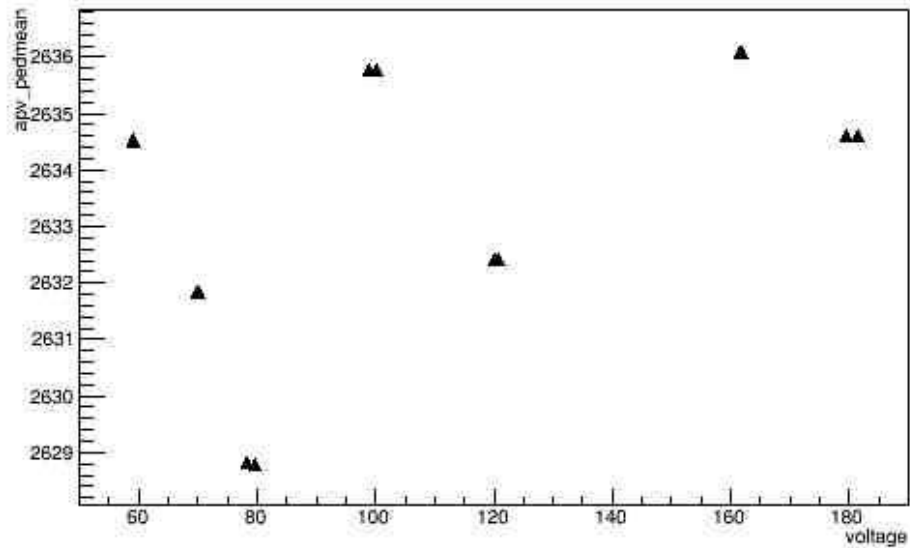
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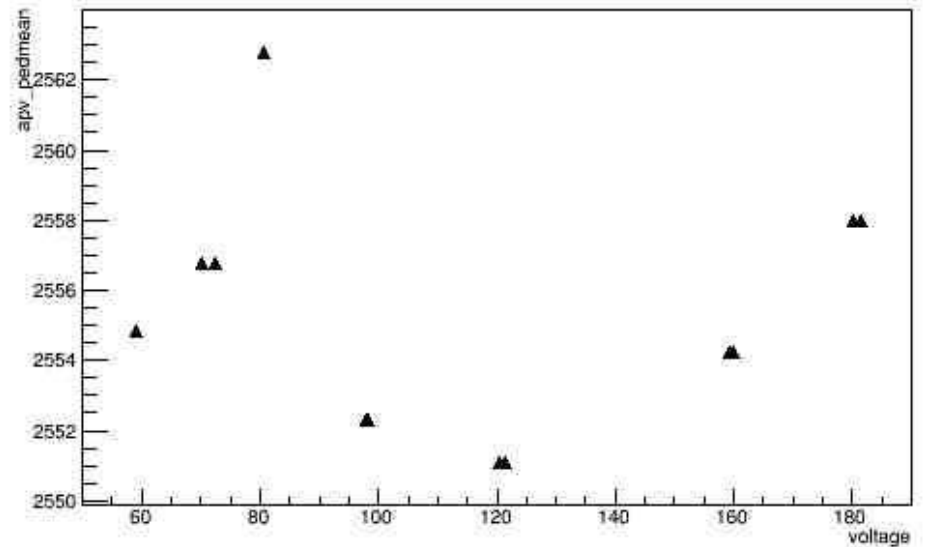
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apv_id=2, apv_ch=9

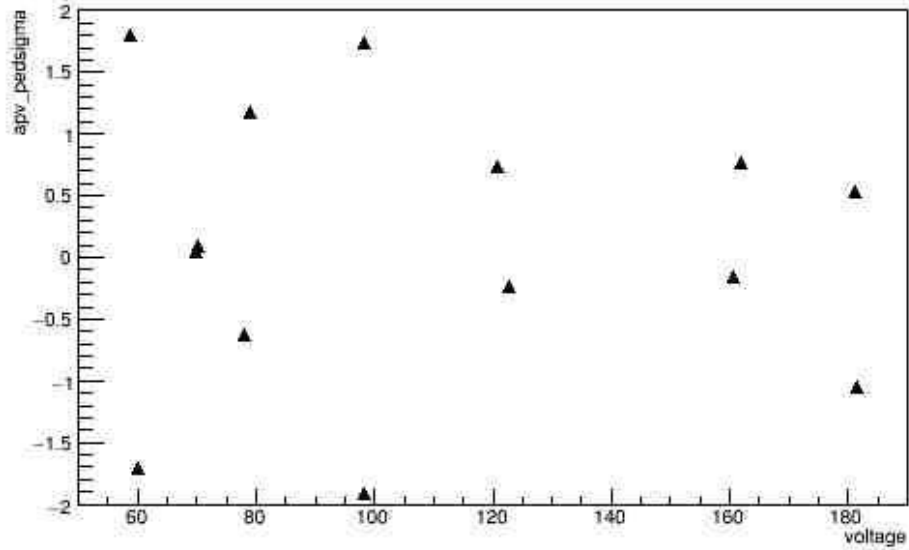


apv_id=0, apv_ch=119

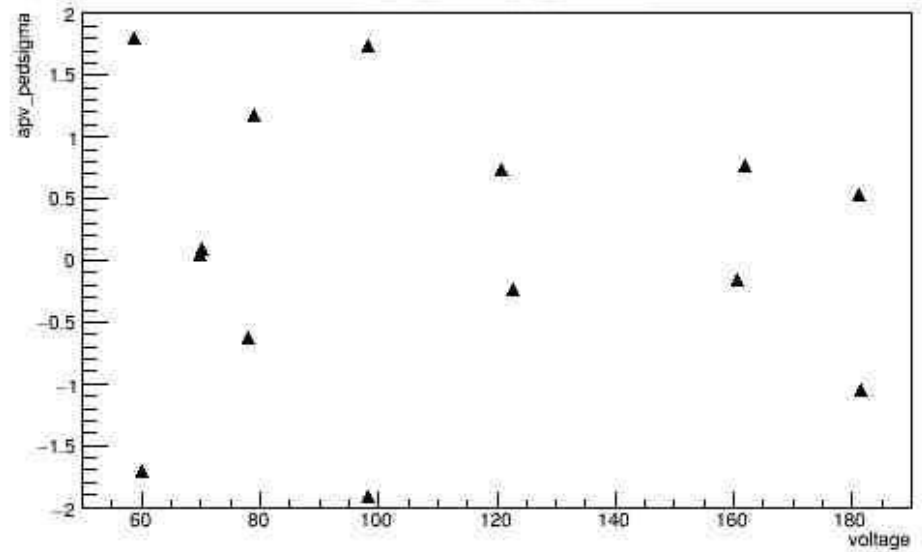


apv_pedsigma vs bias voltage

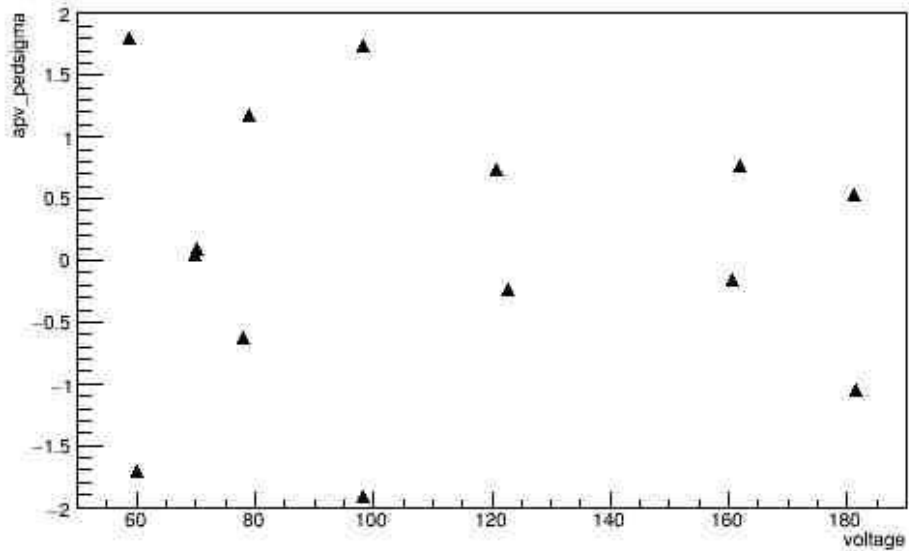
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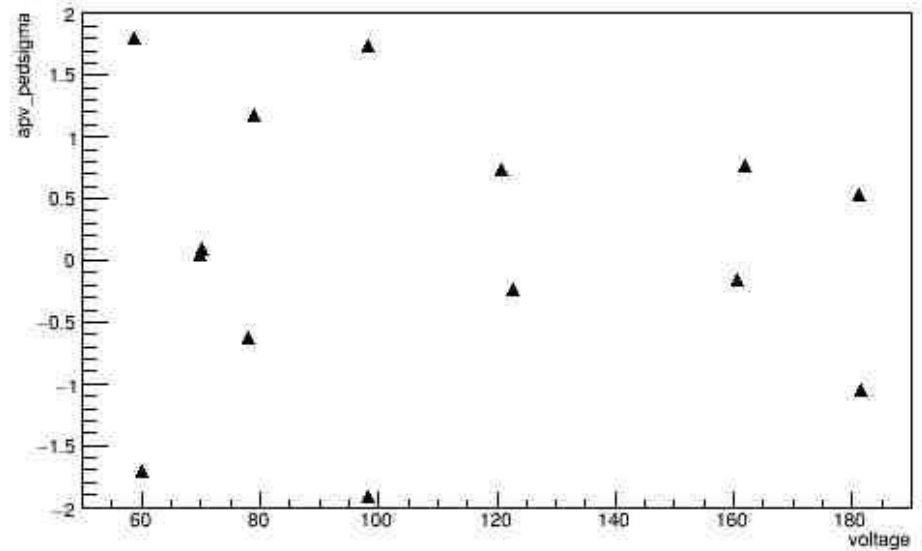
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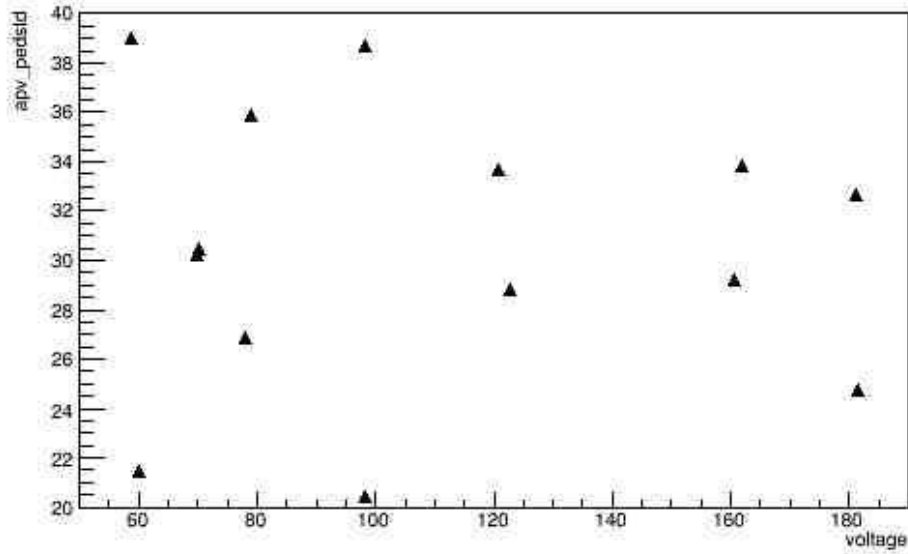


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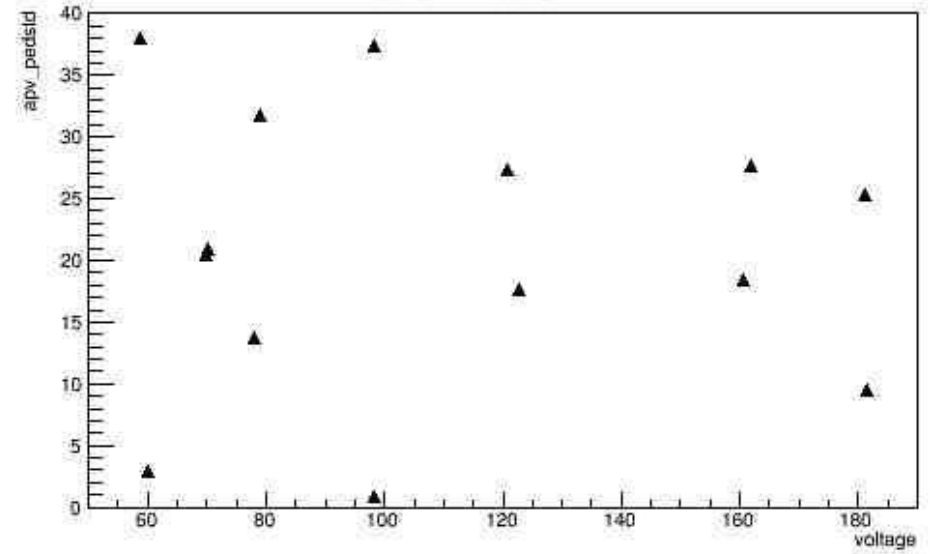


apv_pedstd vs bias voltage

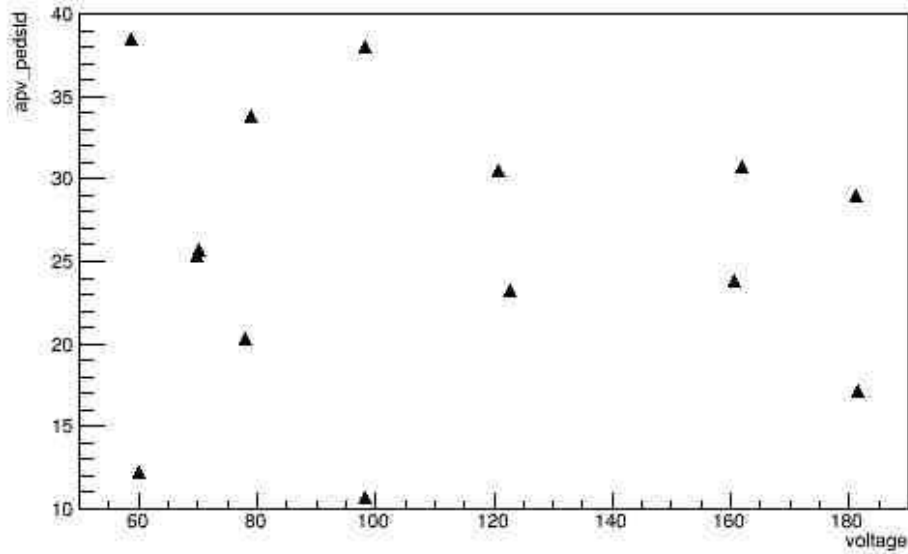
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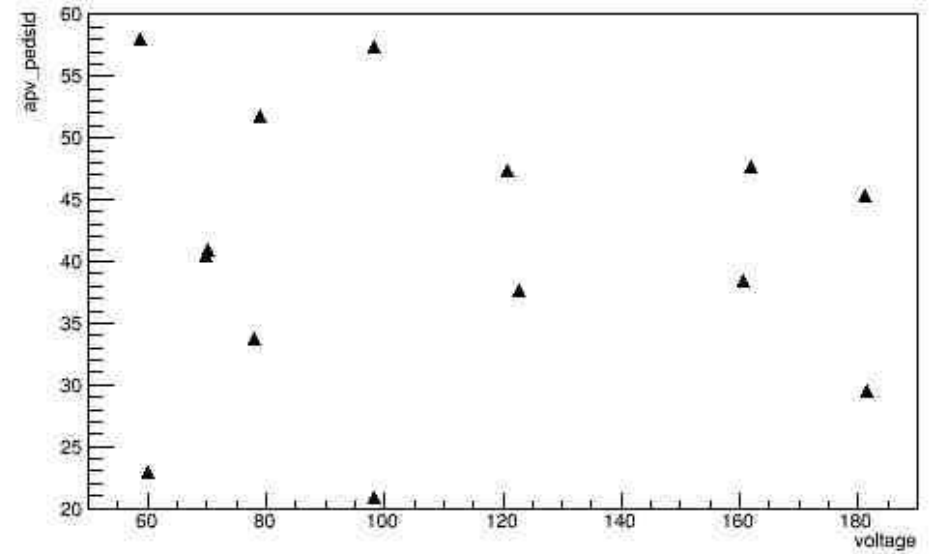
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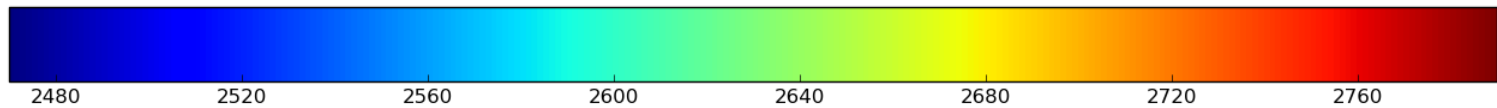
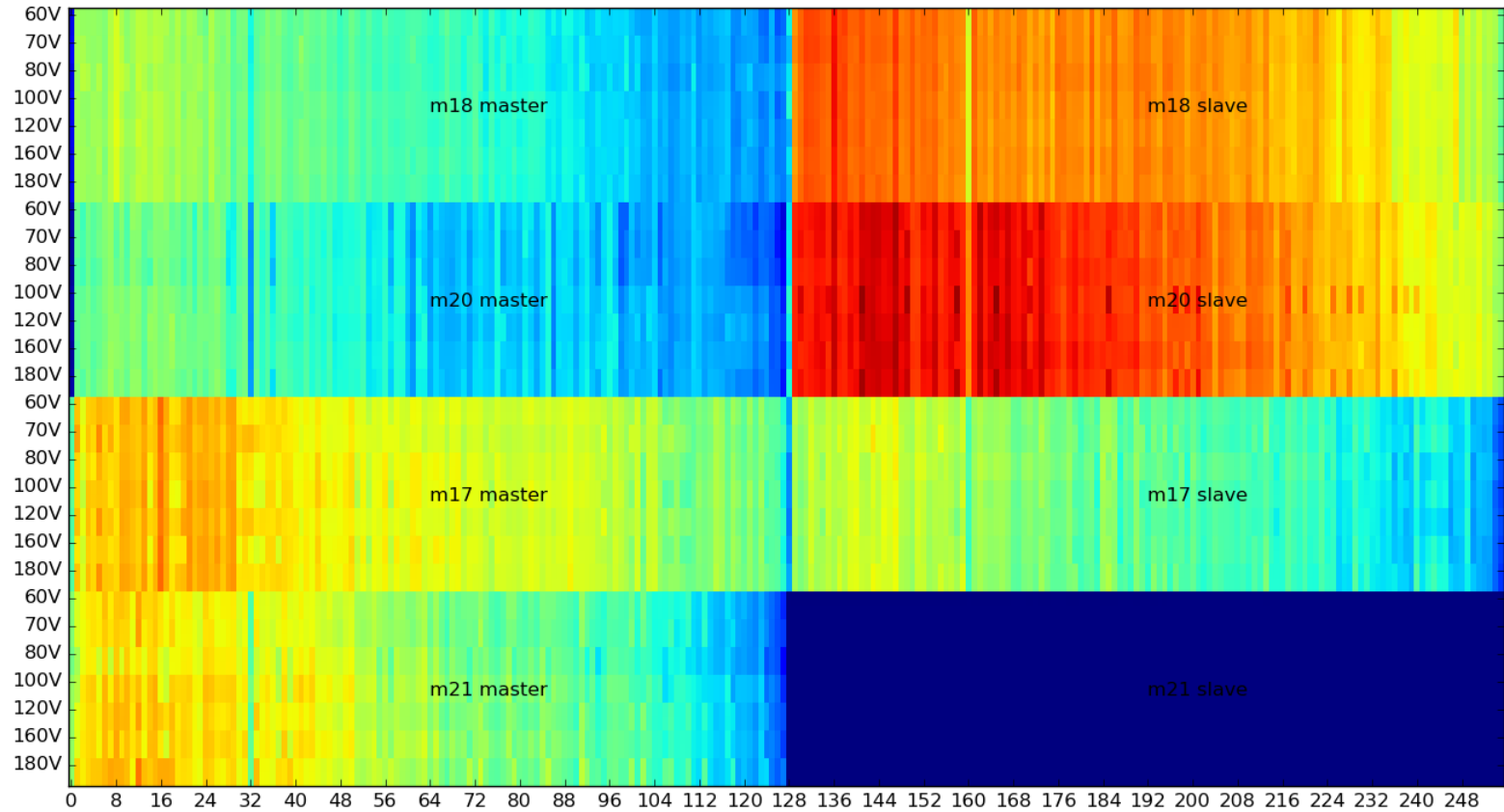
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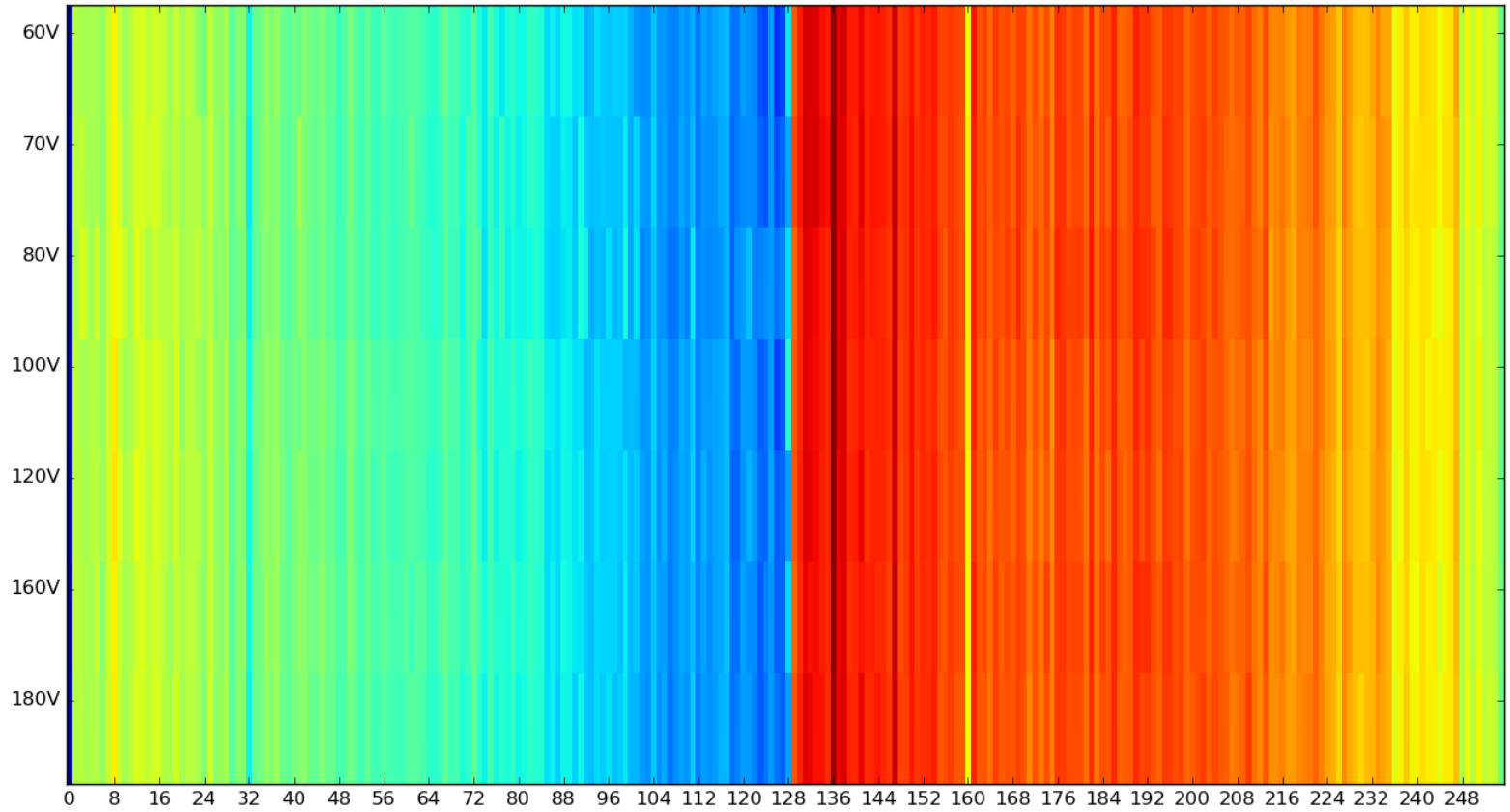
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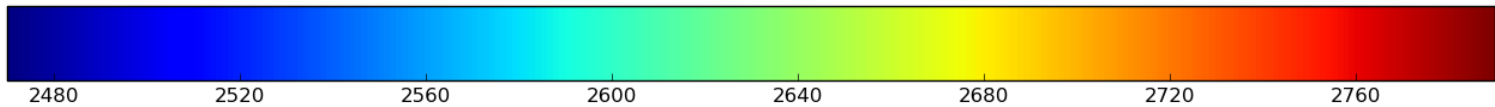
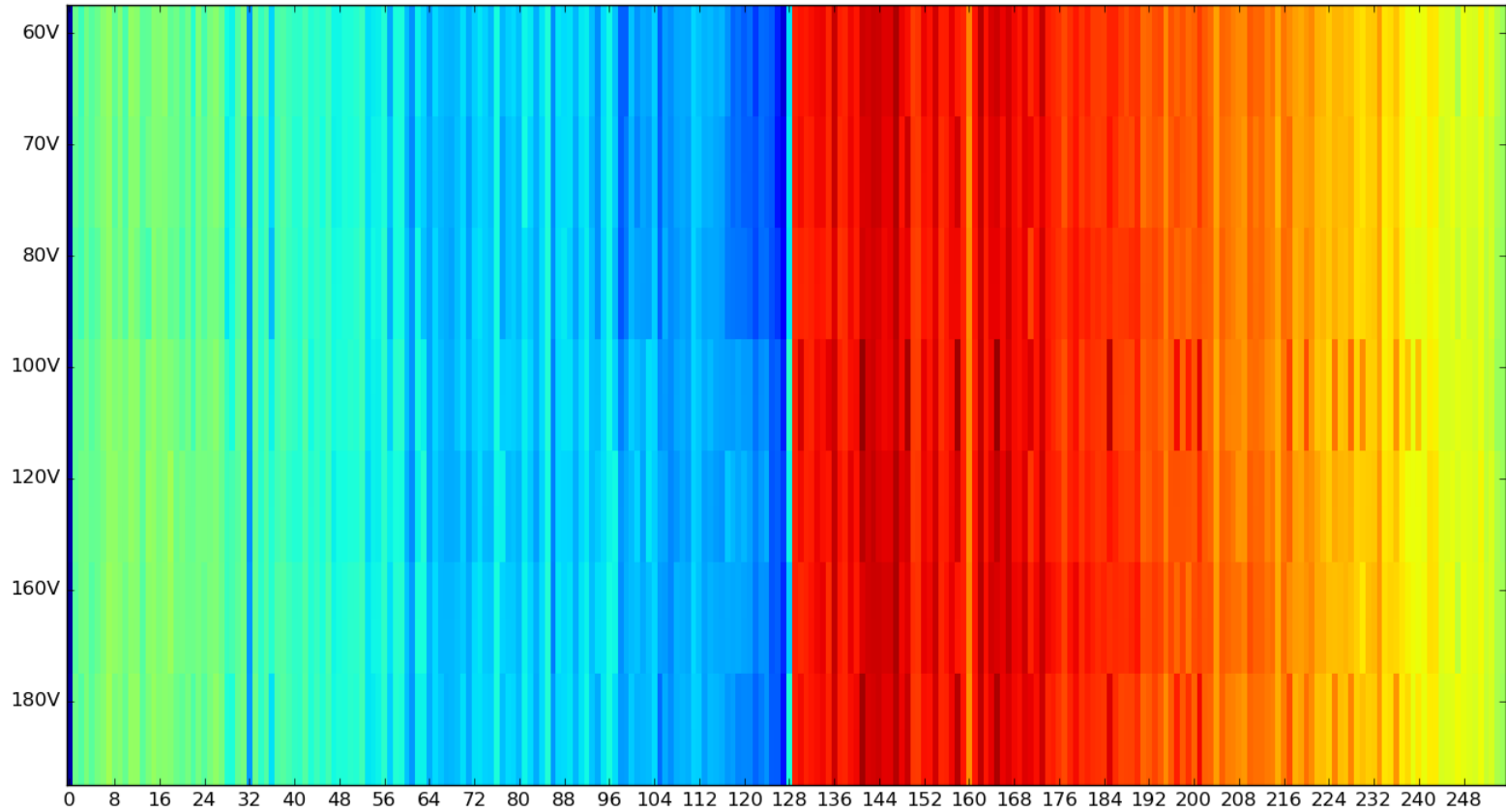
apv_pedmean



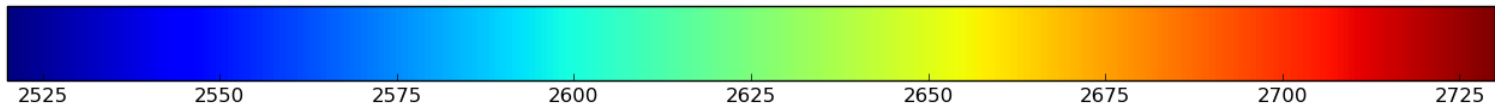
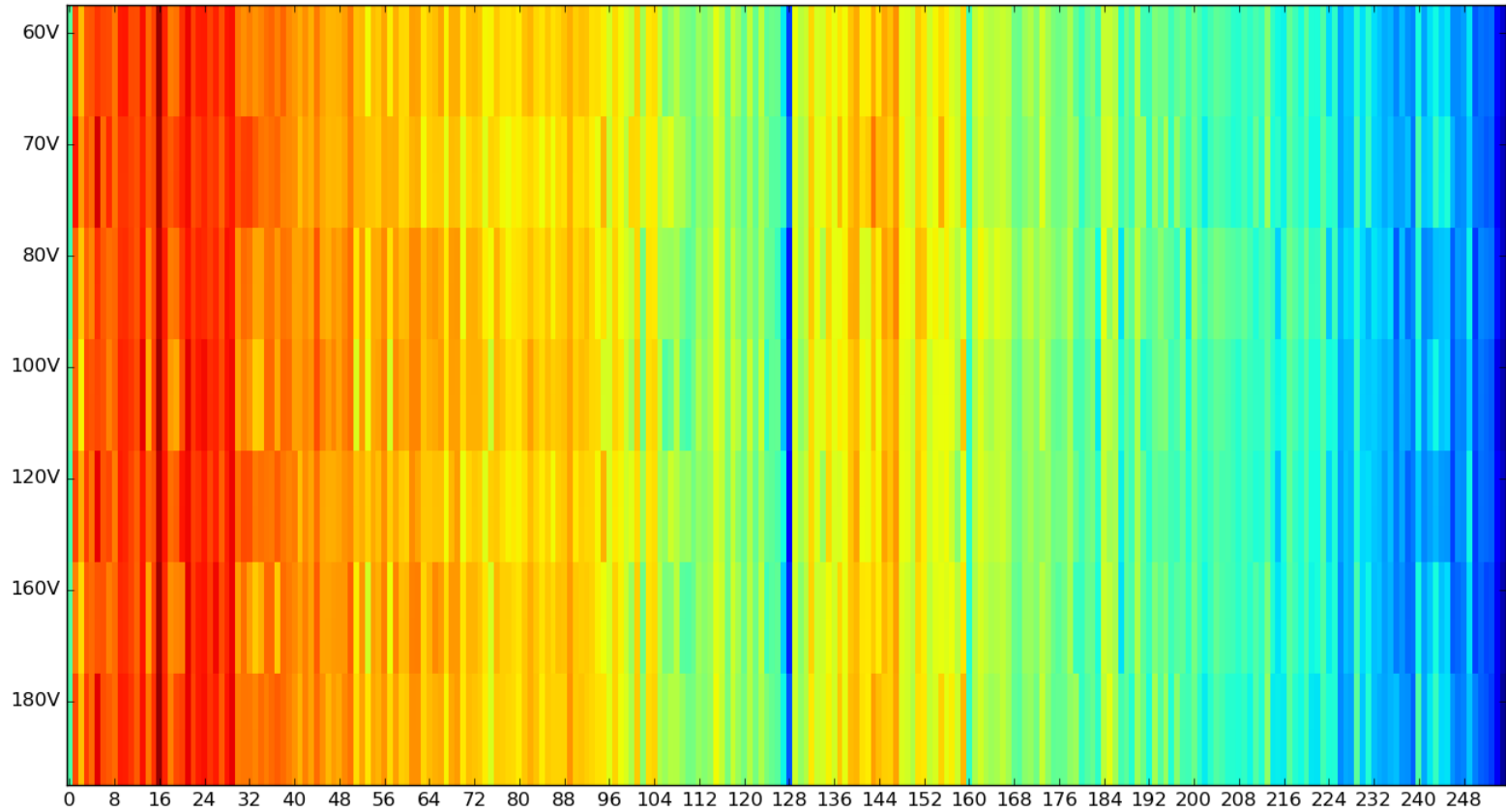
apv_pedmean – m18



apv_pedmean – m20



apv_pedmean - m17



apv_pedmean - m21

