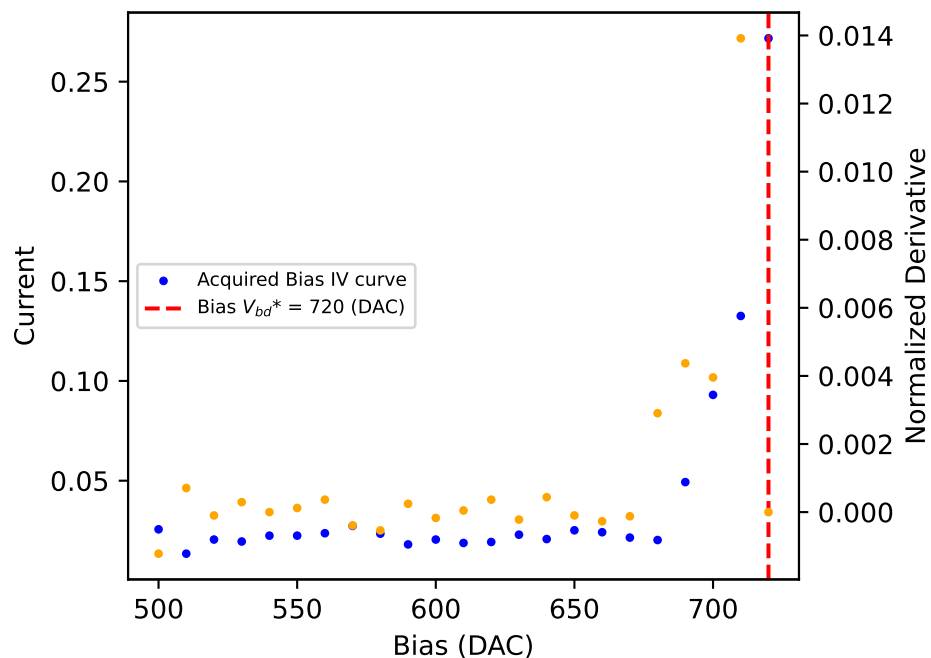
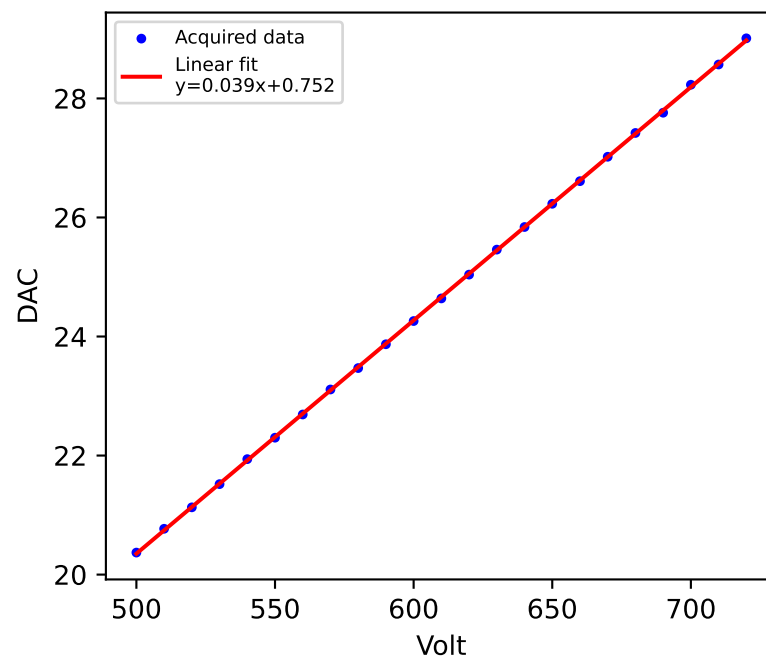


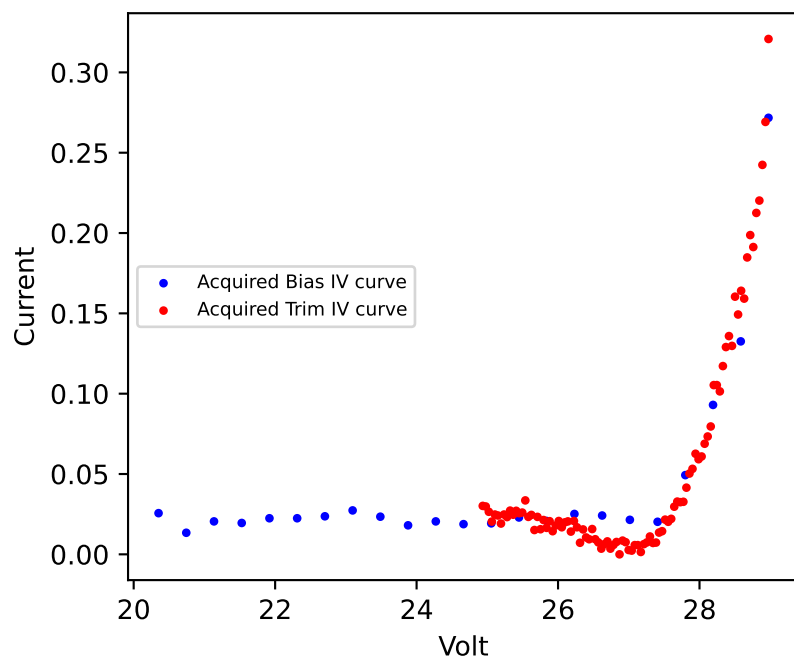
Bias REV IV curve



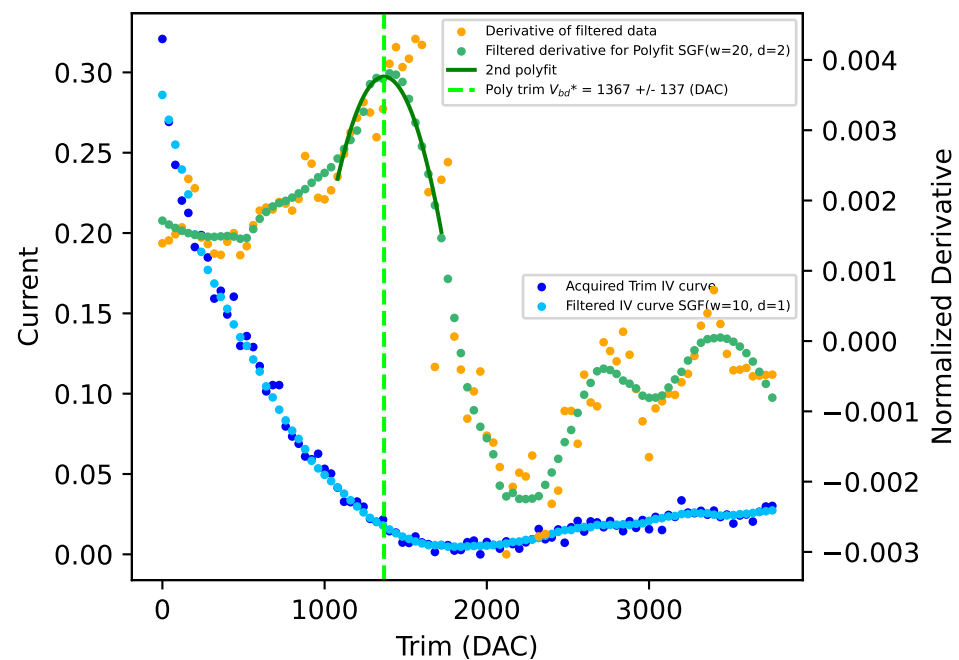
Bias DAC-VOLT conversion



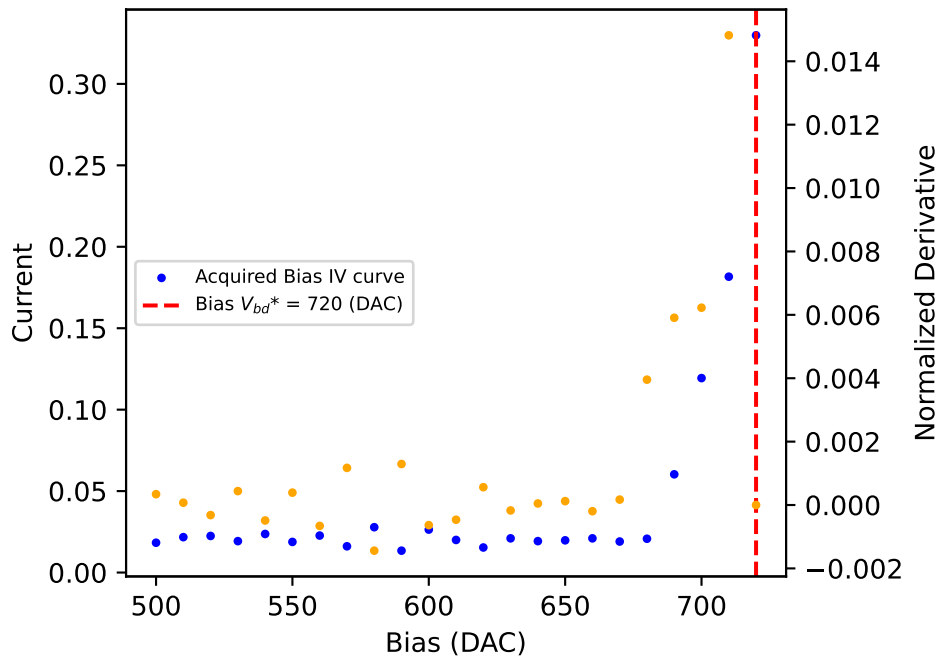
Bias + Trim REV IV curve



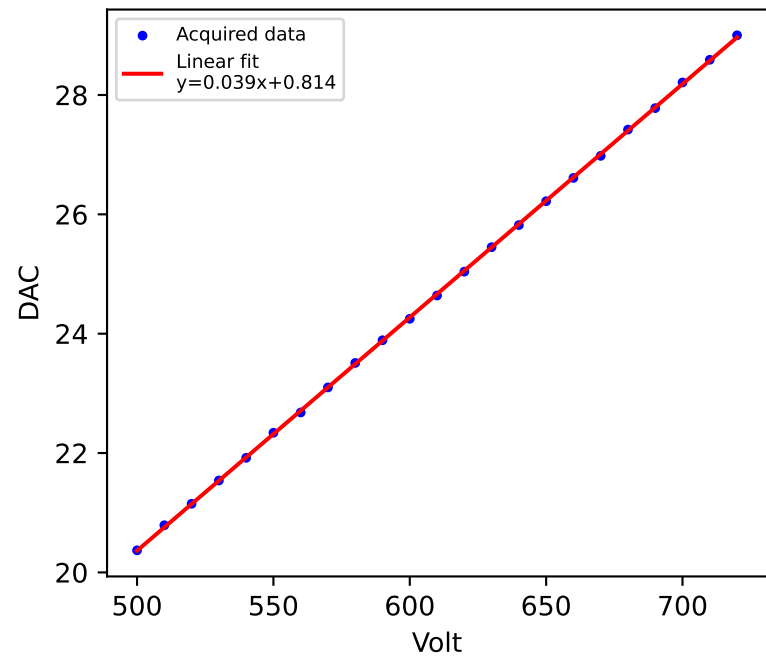
Trim REV IV curve



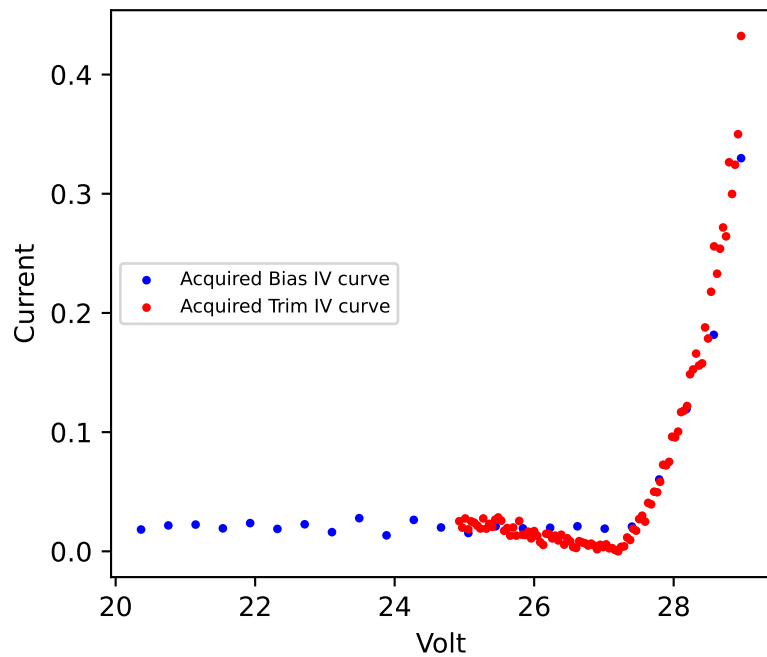
Bias REV IV curve



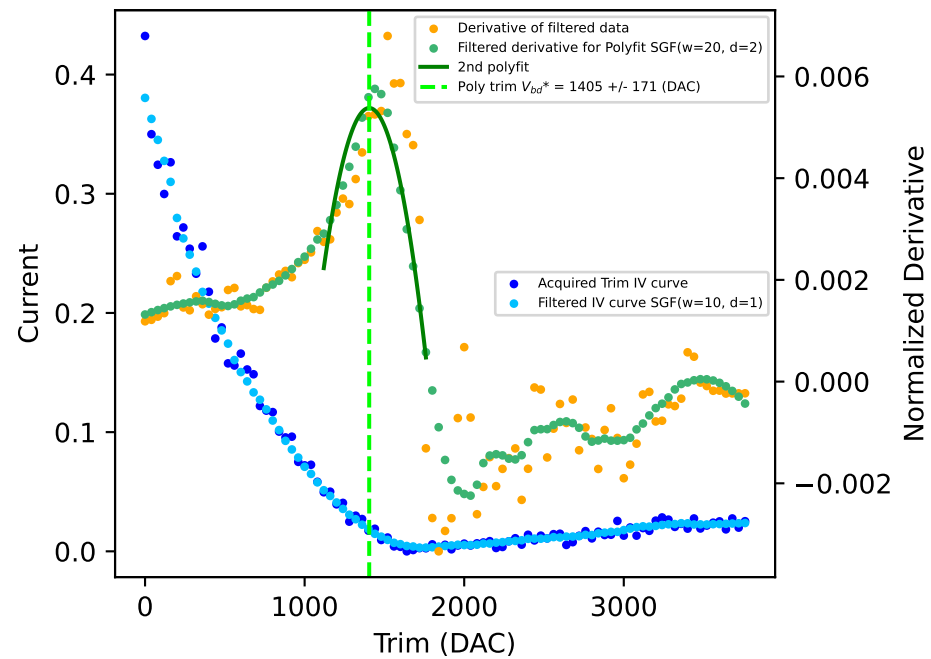
Bias DAC-VOLT conversion



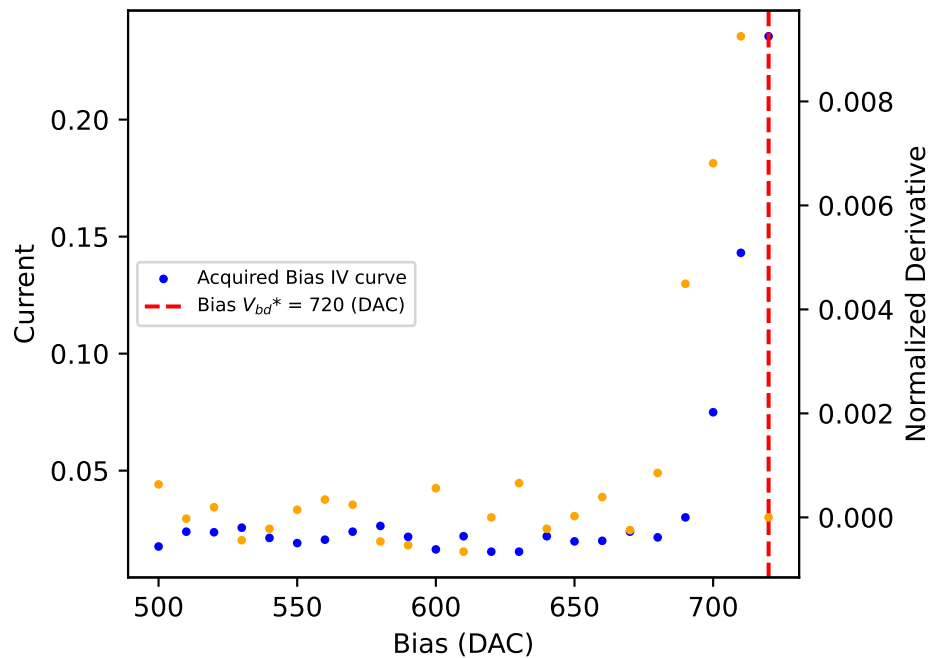
Bias + Trim REV IV curve



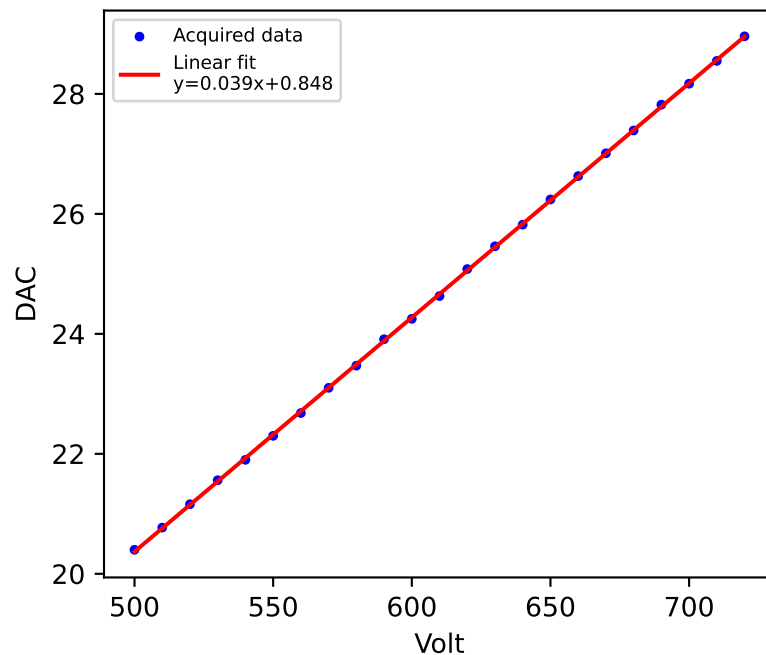
Trim REV IV curve



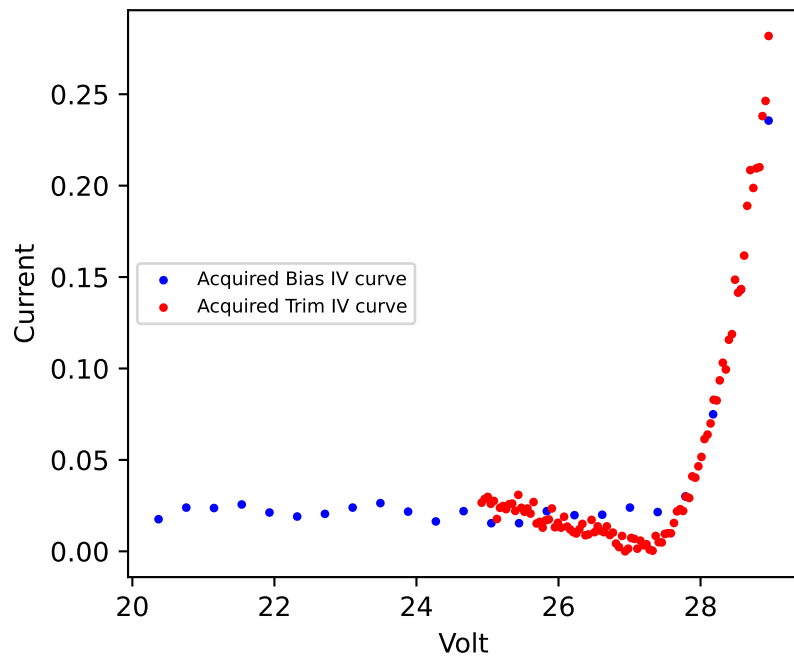
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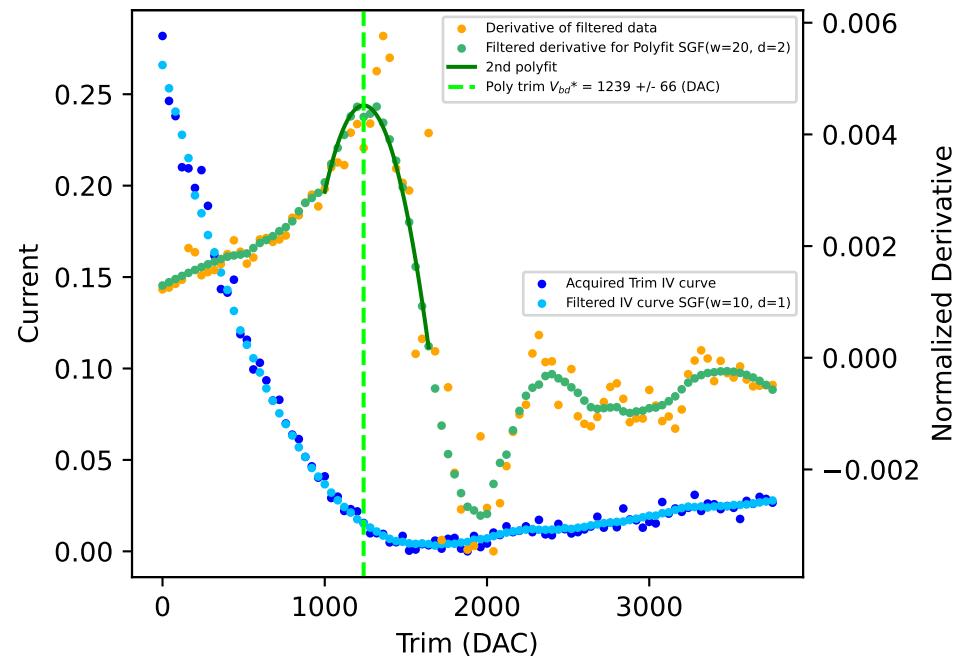
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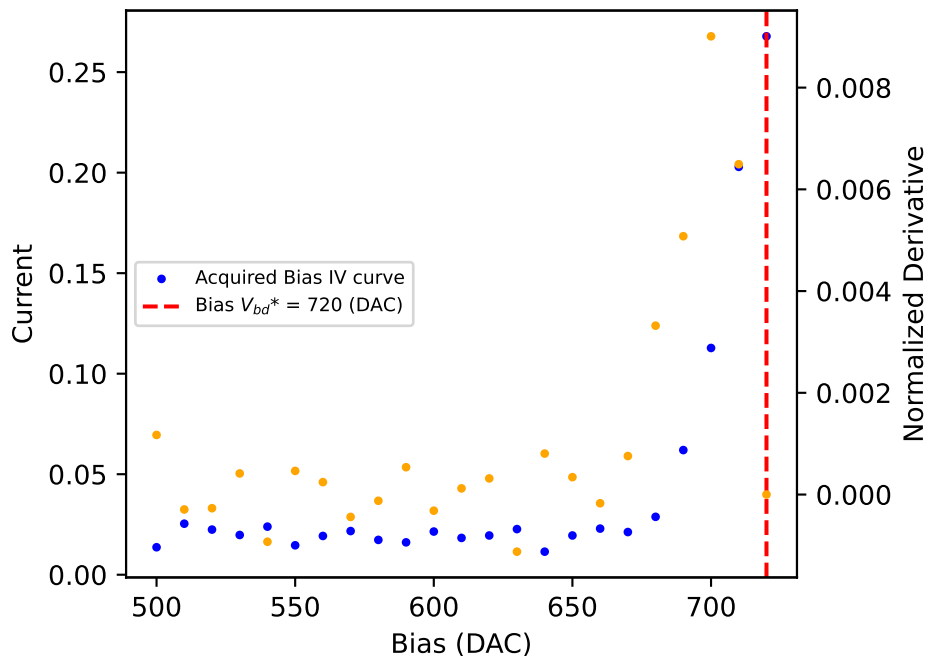
Bias + Trim REV IV curve



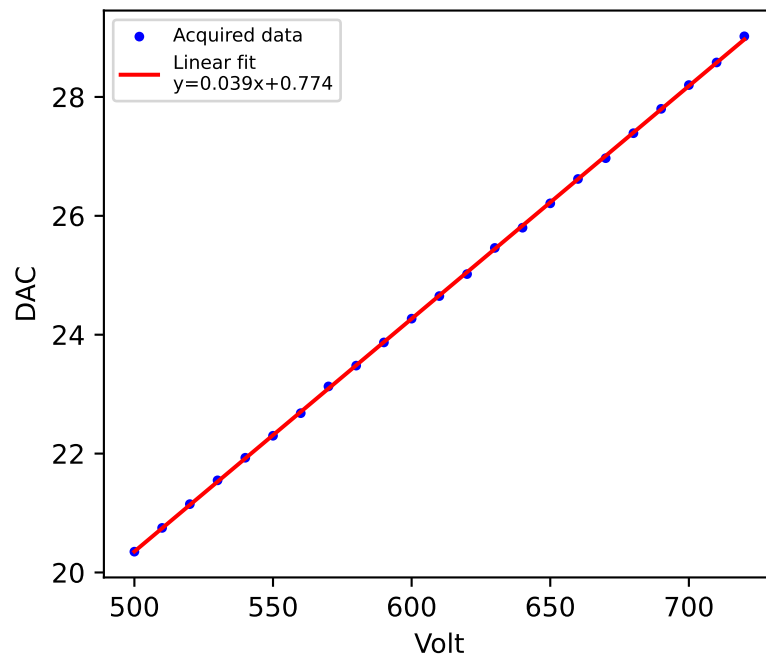
Trim REV IV curve



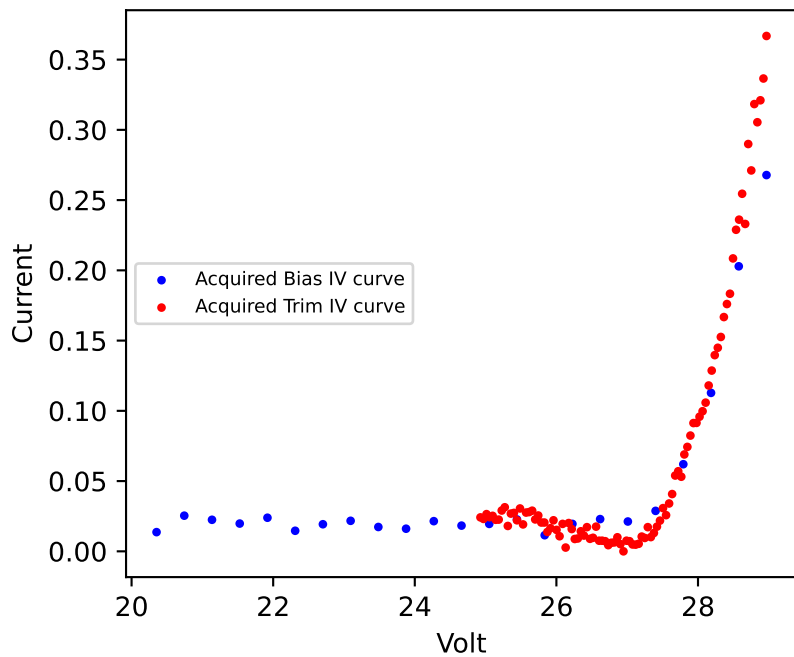
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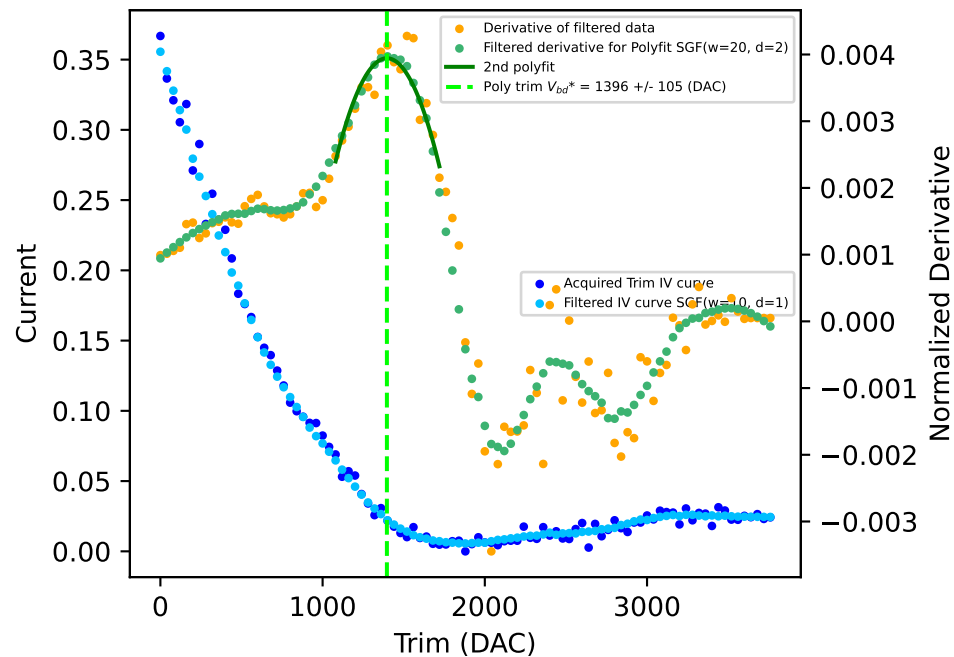
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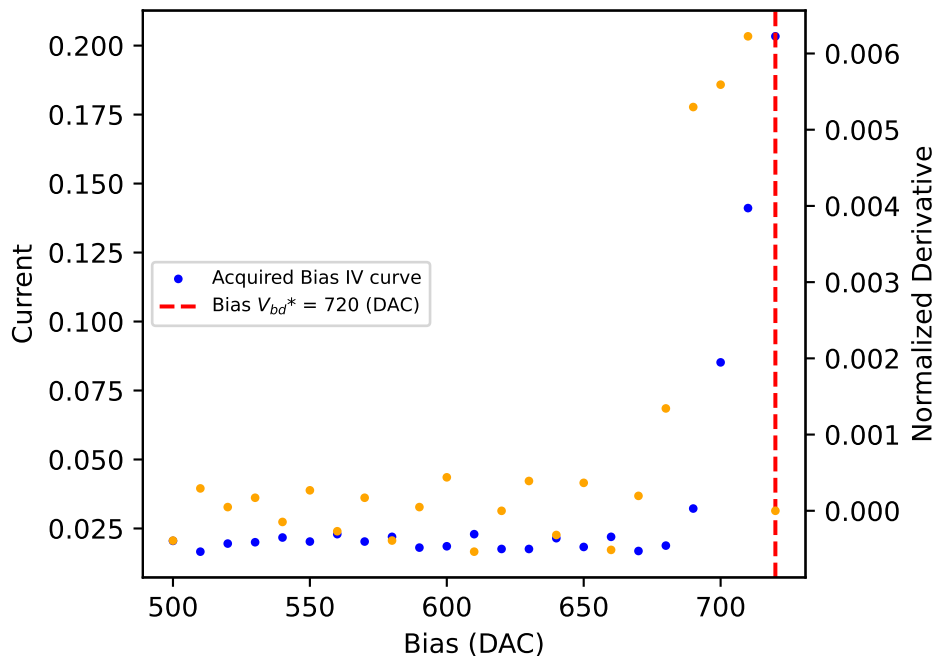
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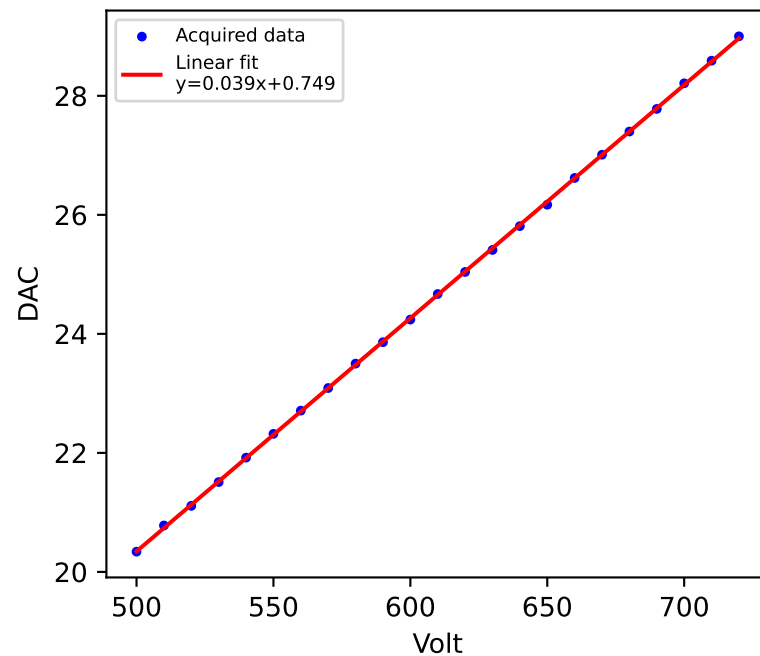
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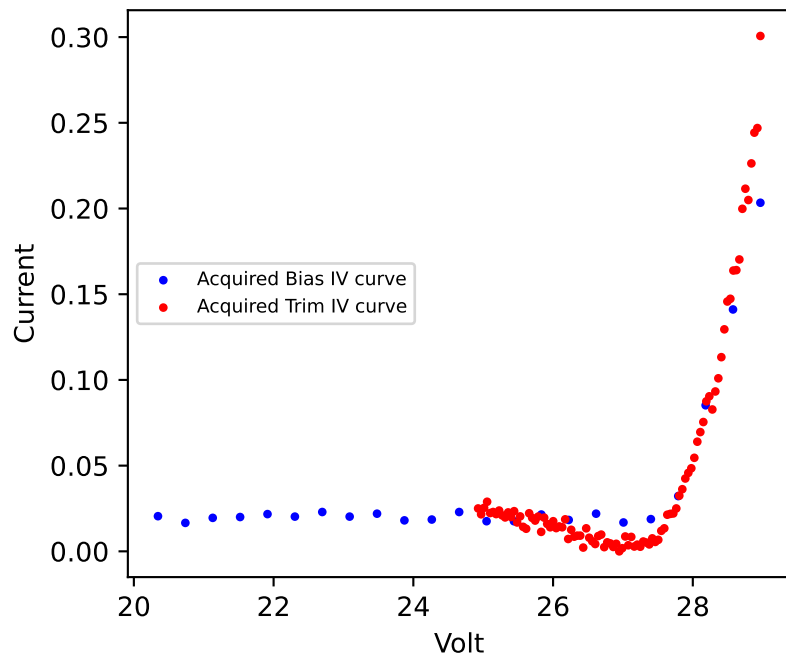
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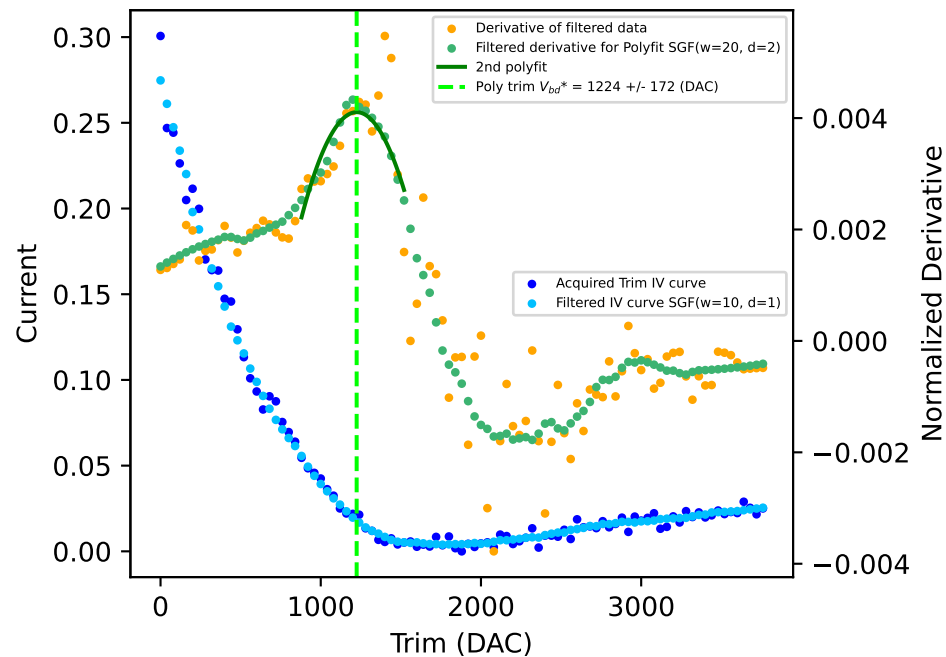
Bias DAC-VOLT conversion



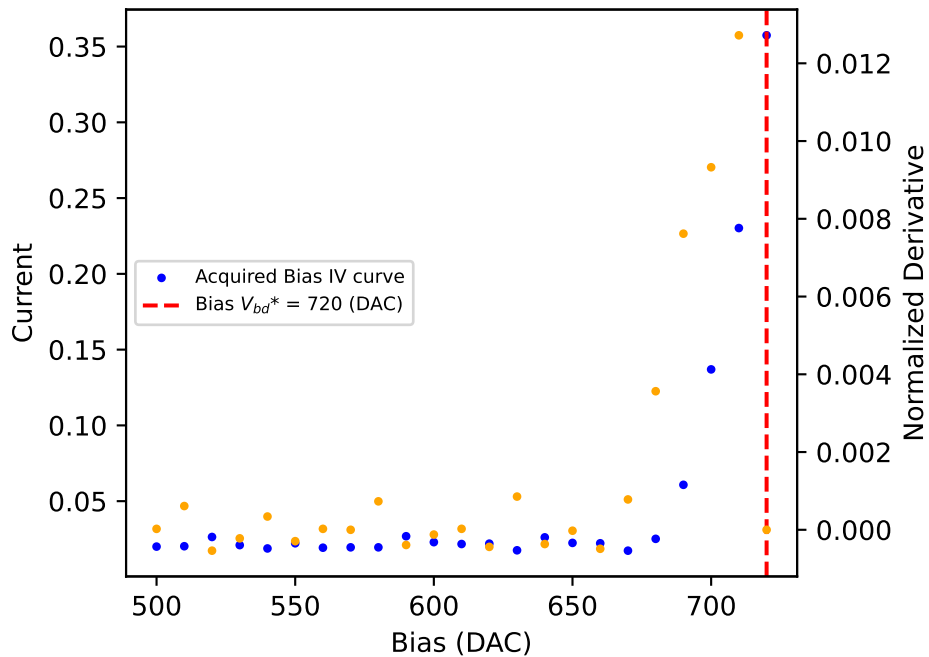
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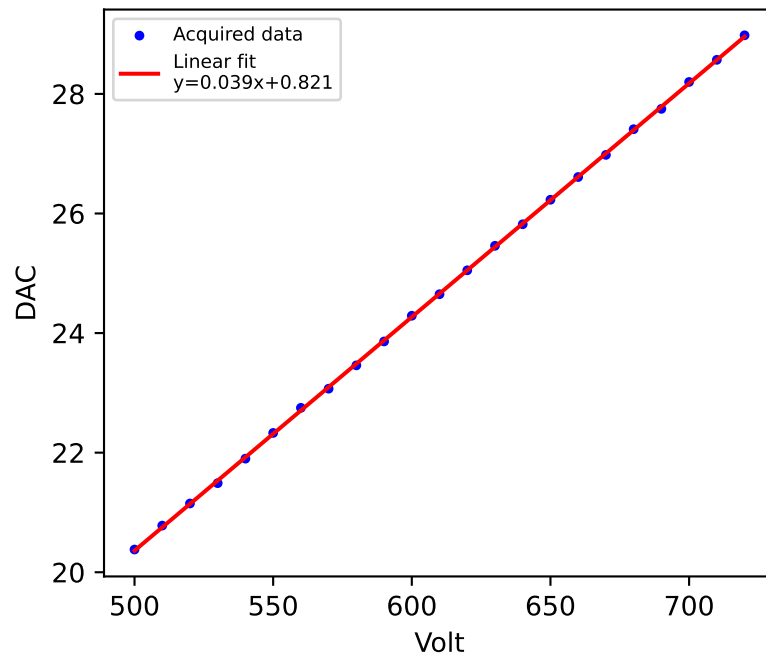
Trim REV IV curve



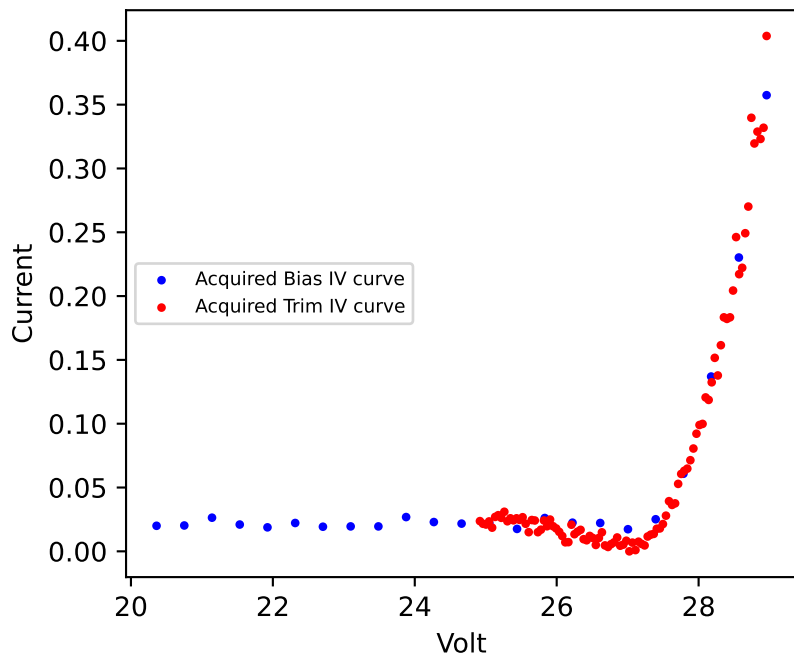
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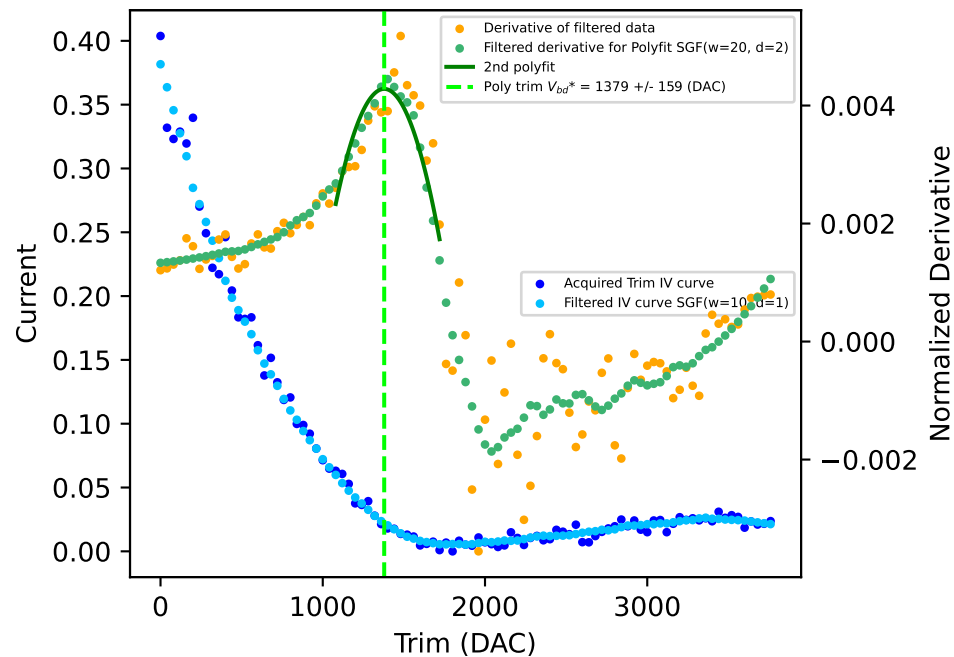
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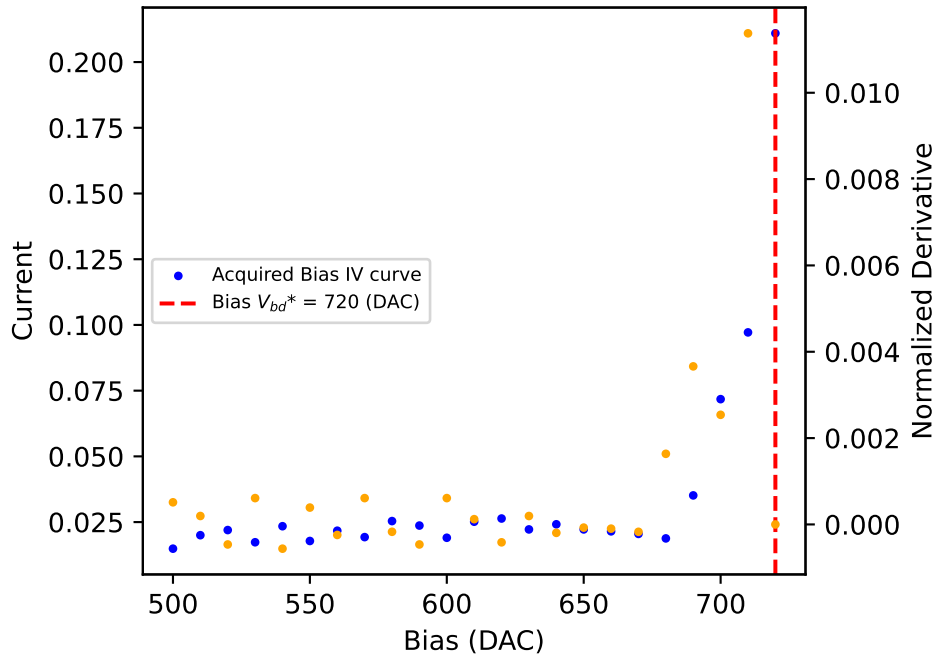
Bias + Trim REV IV curve



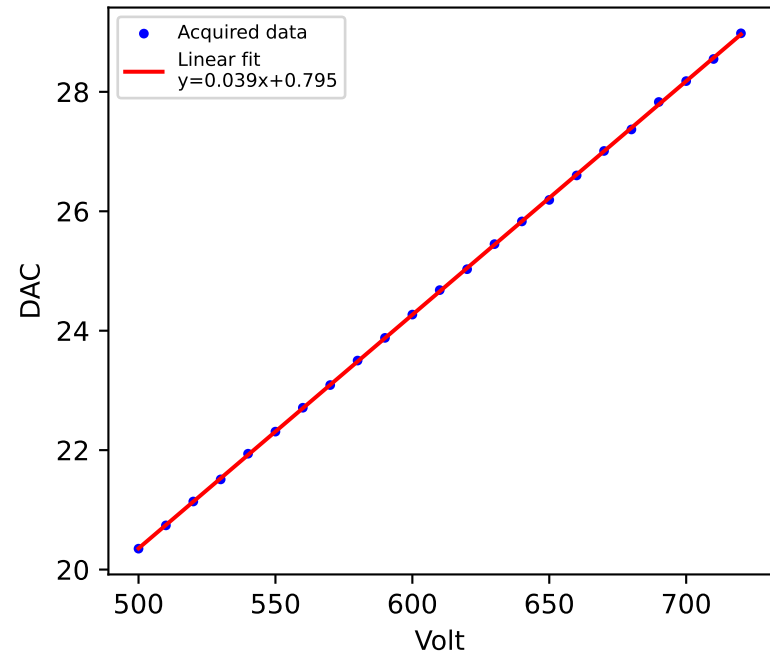
Trim REV IV curve



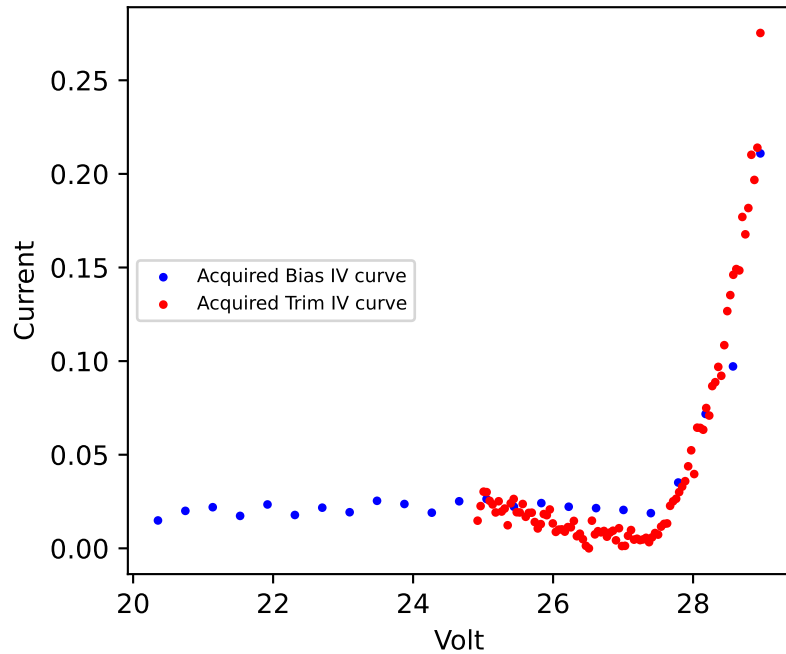
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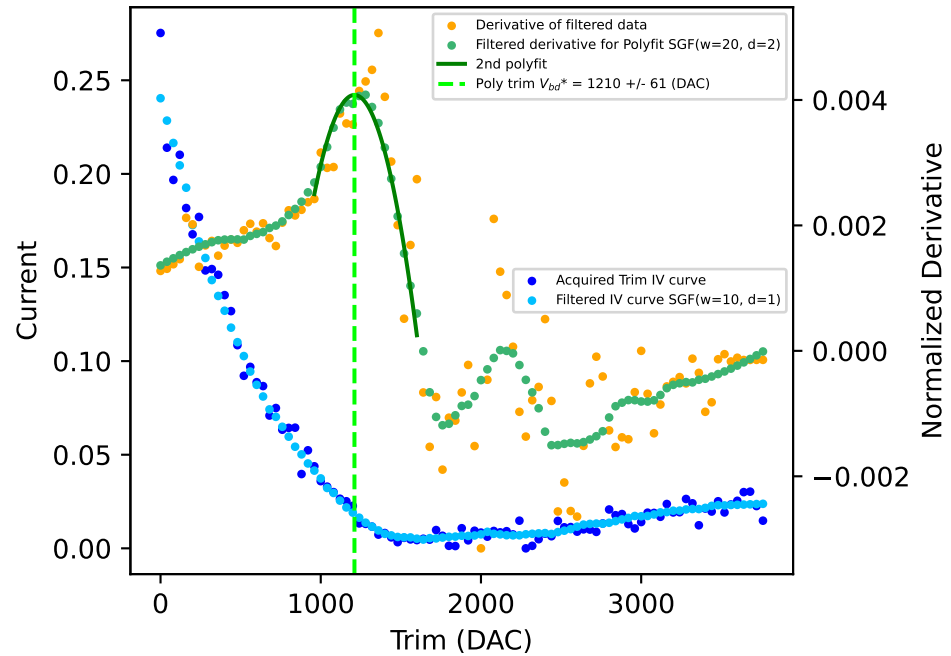
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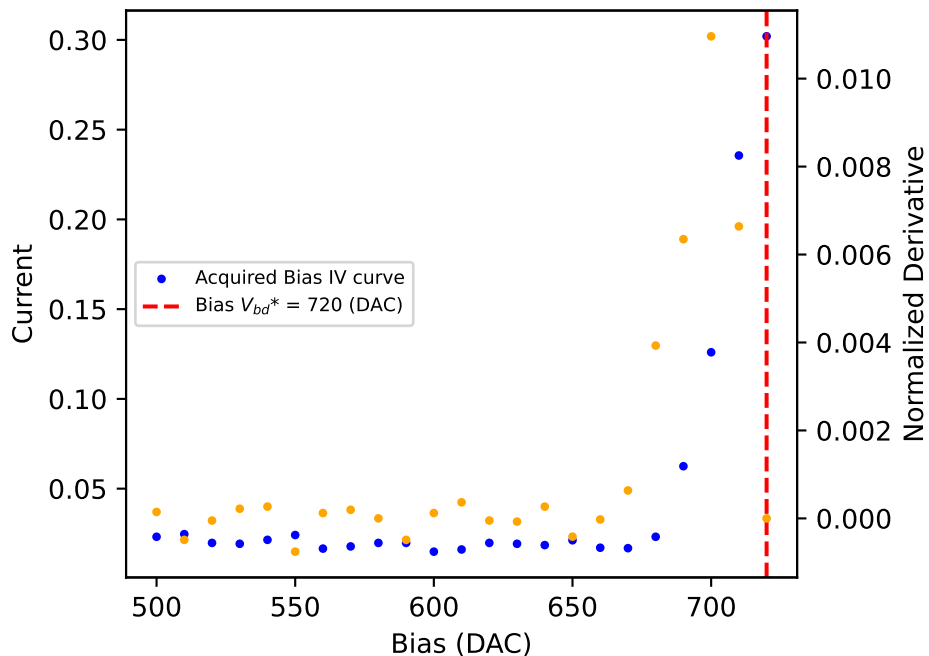
Bias + Trim REV IV curve



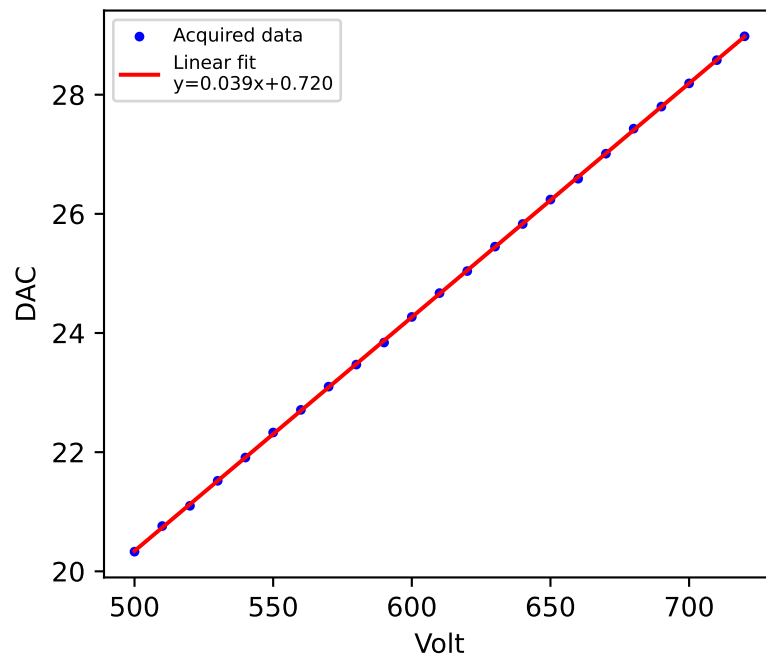
Trim REV IV curve



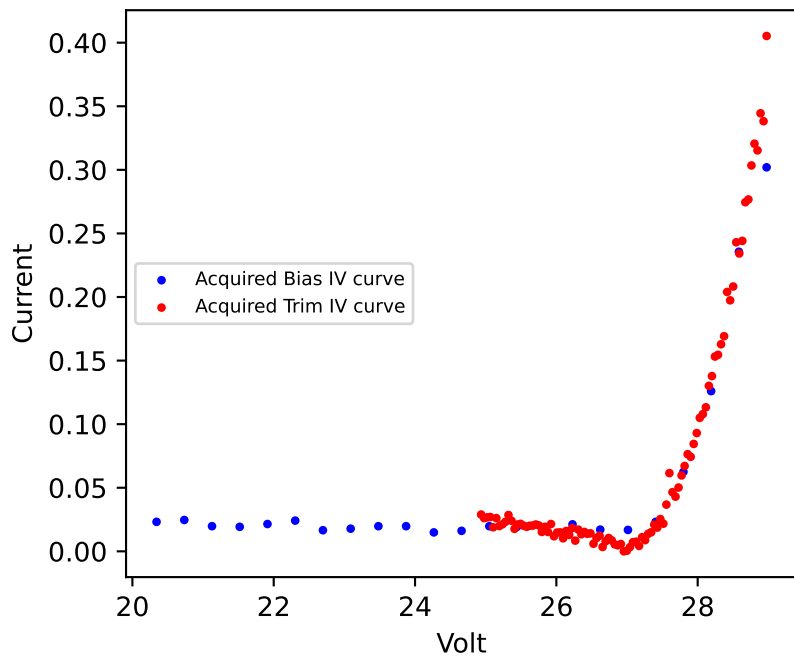
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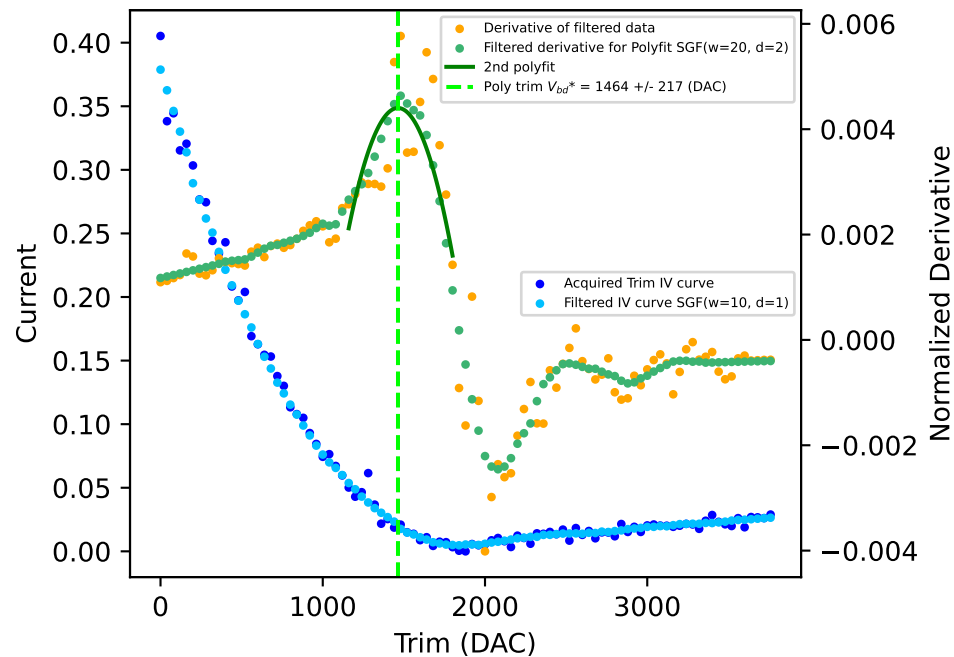
Bias DAC-VOLT conversion



Bias + Trim REV IV curve

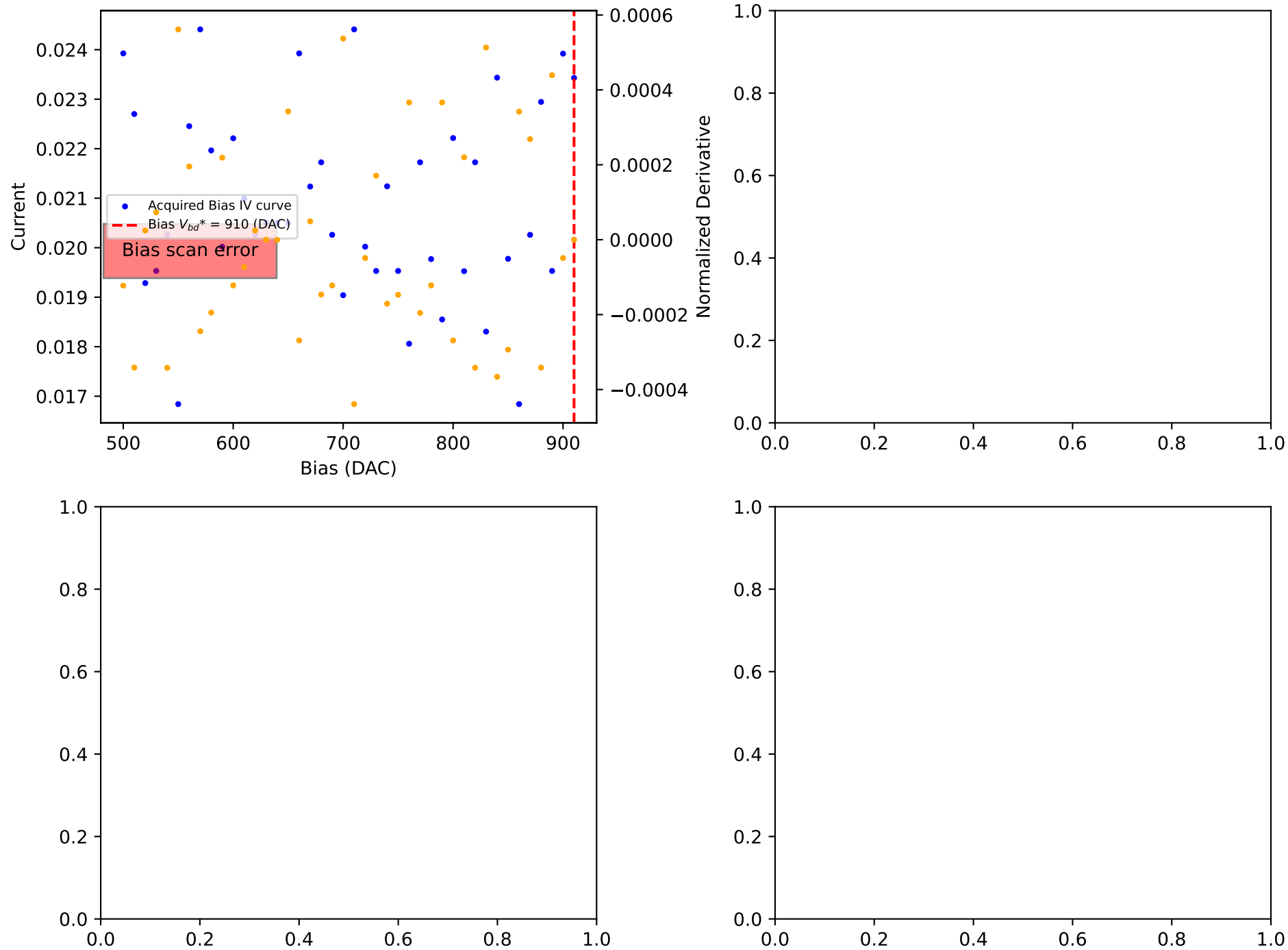


Trim REV IV curve

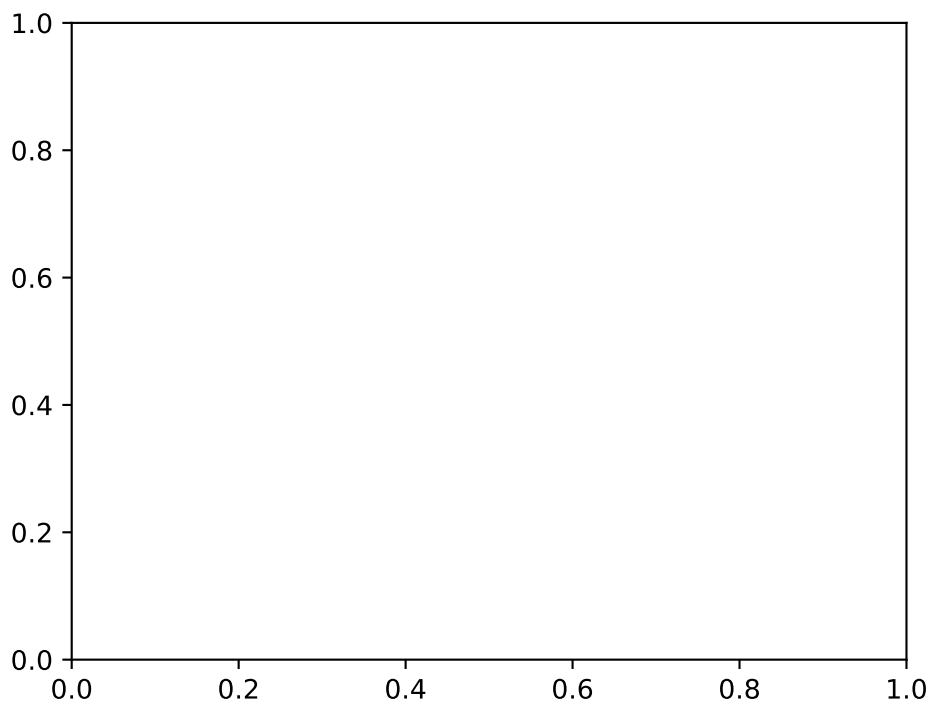




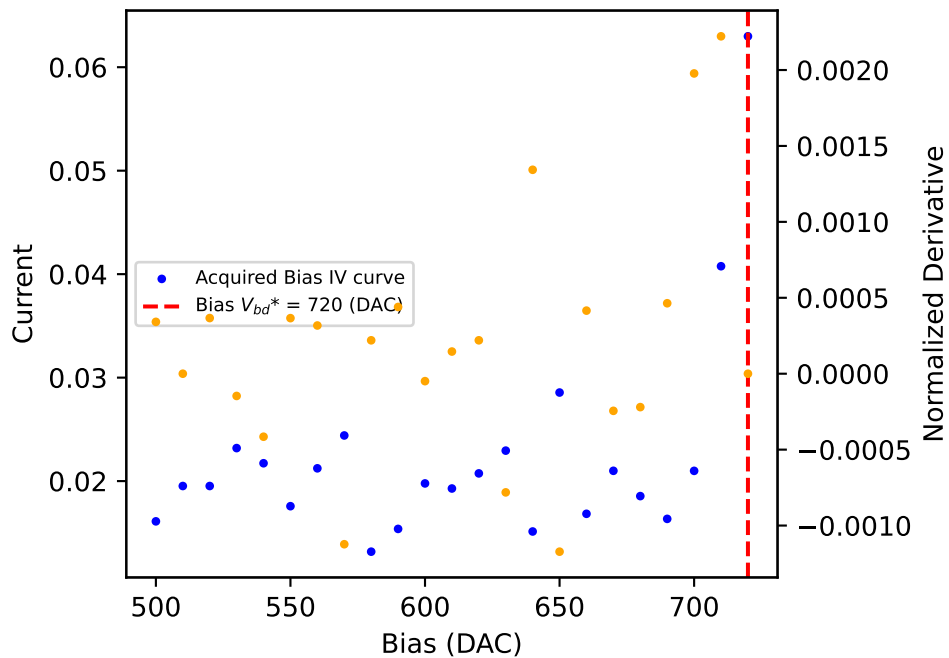
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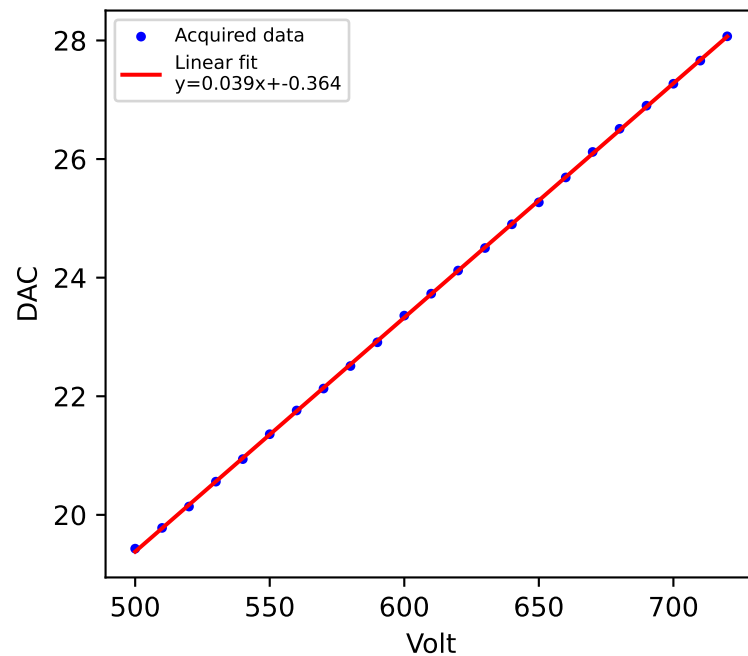
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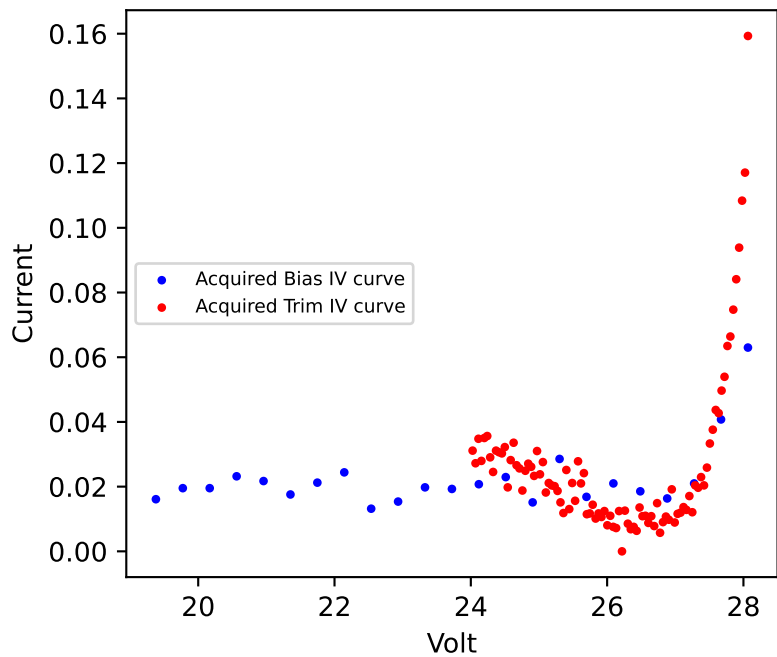
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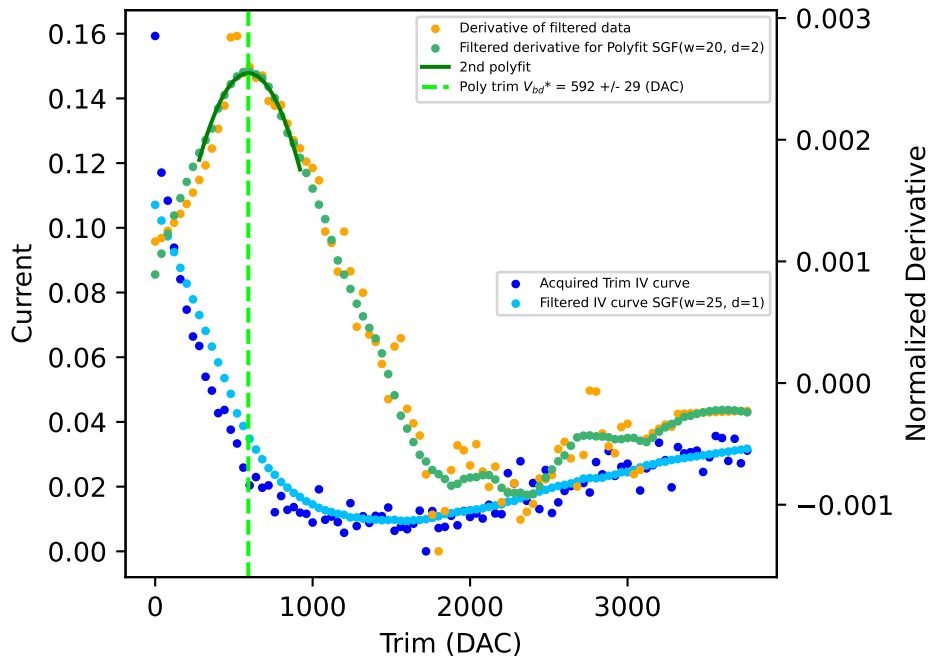
Bias DAC-VOLT conversion



Bias + Trim REV IV curve



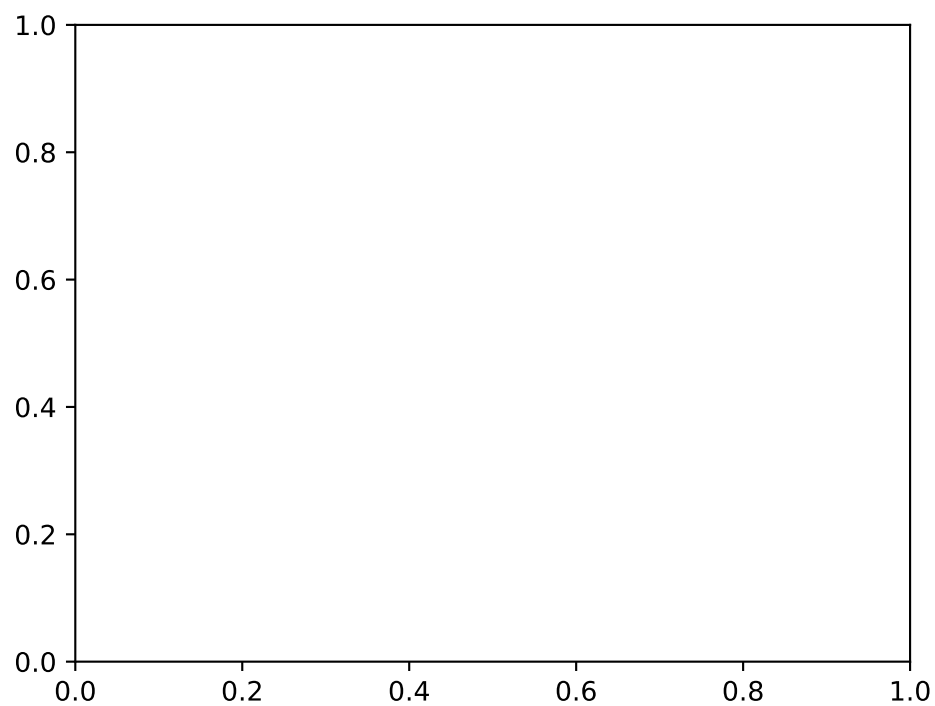
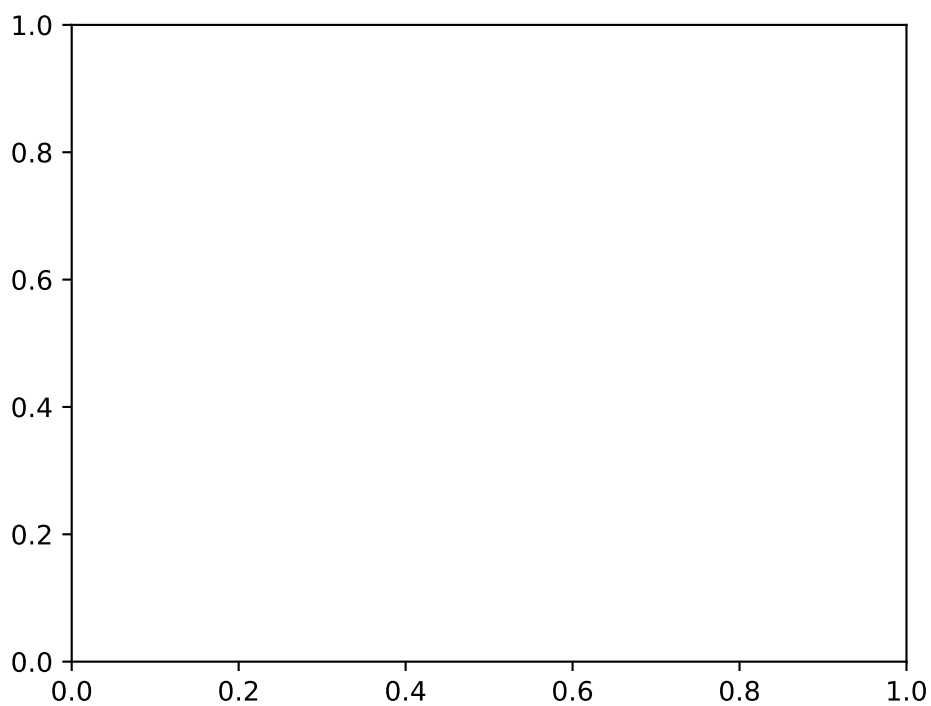
Trim REV IV curve



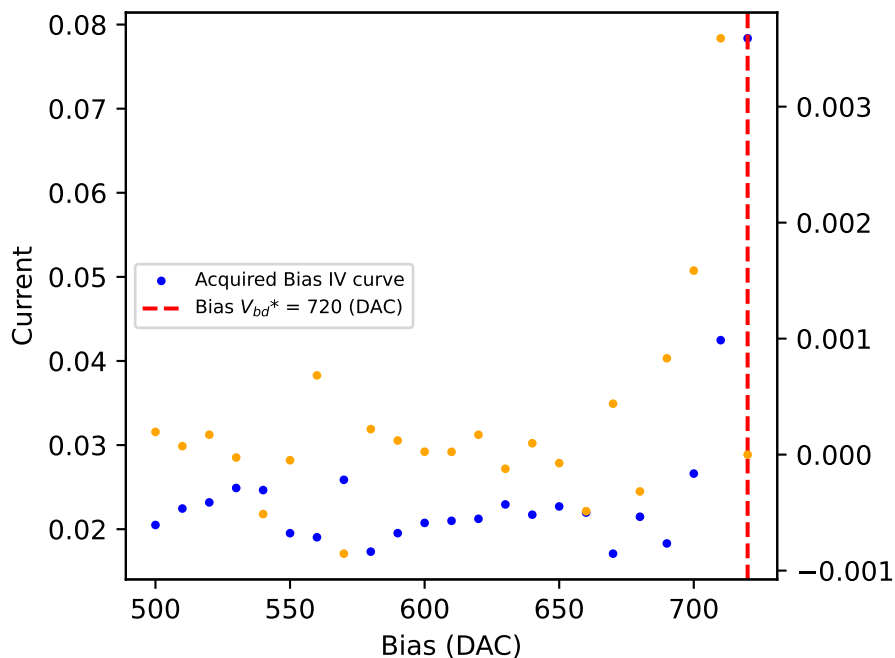
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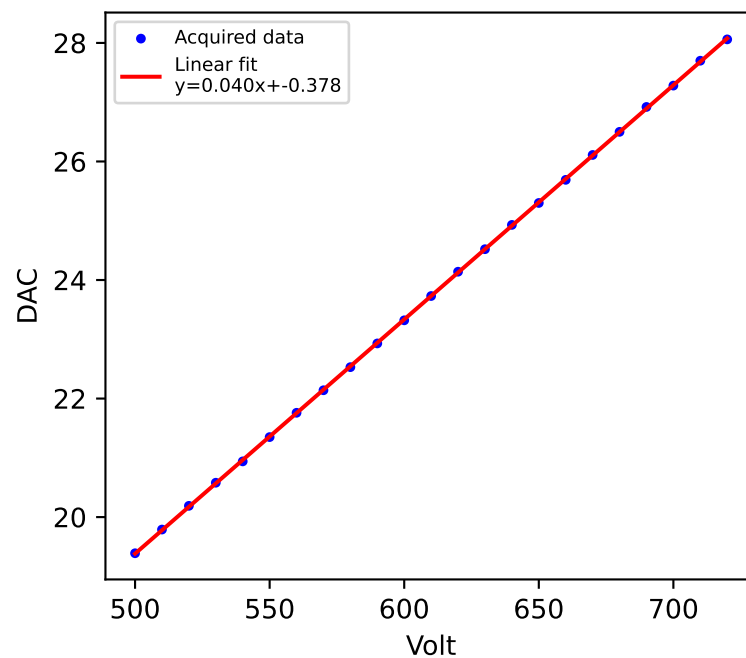
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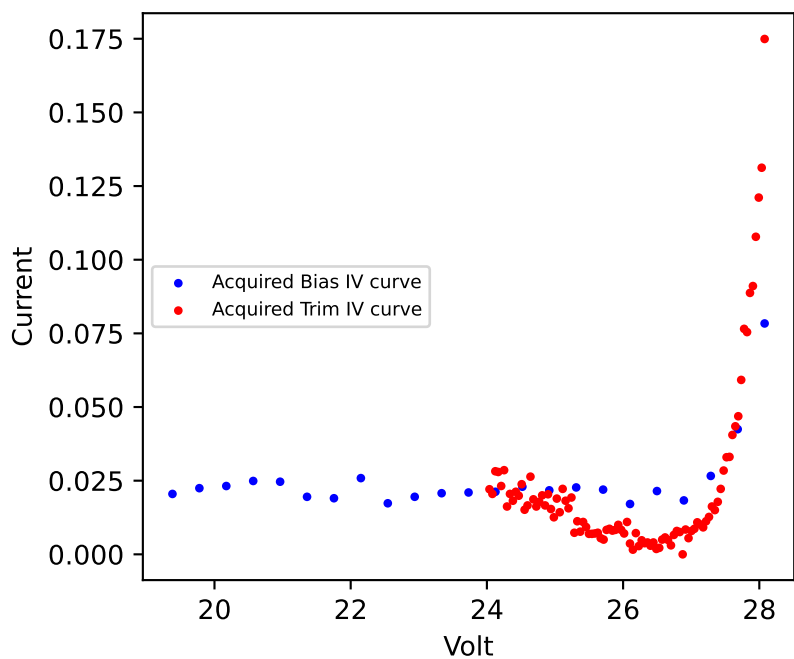
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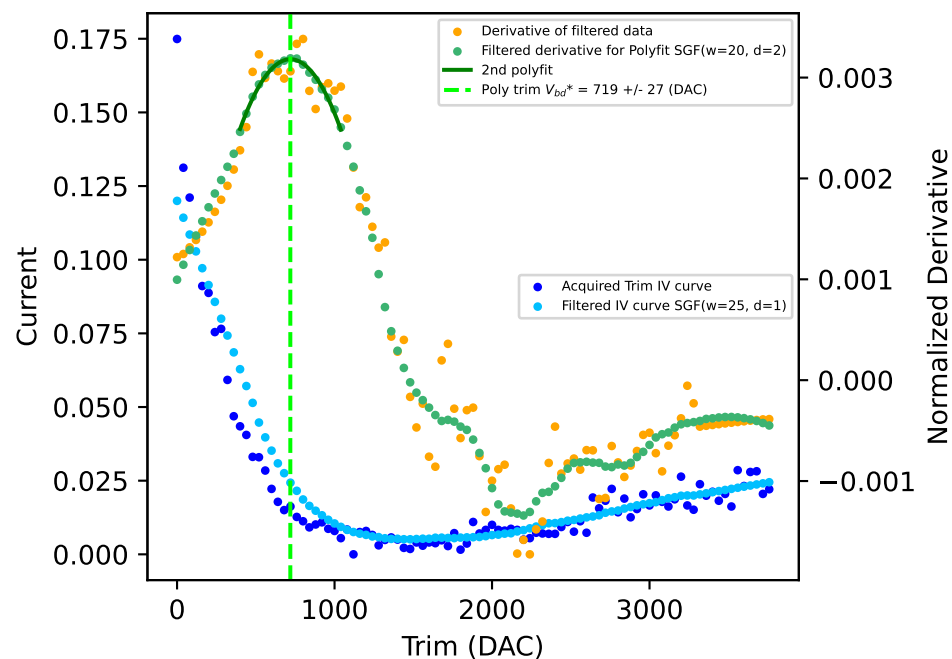
Bias DAC-VOLT conversion



Bias + Trim REV IV curve



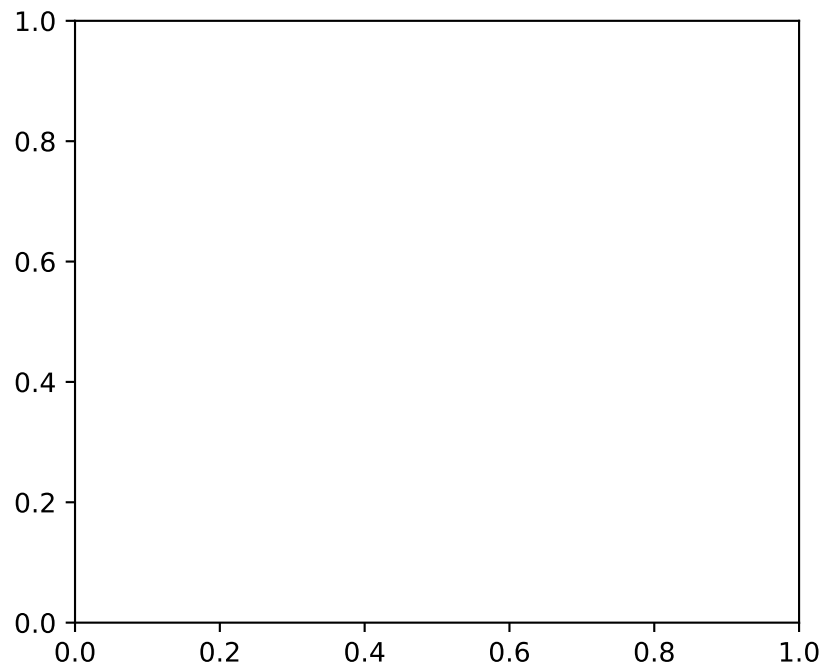
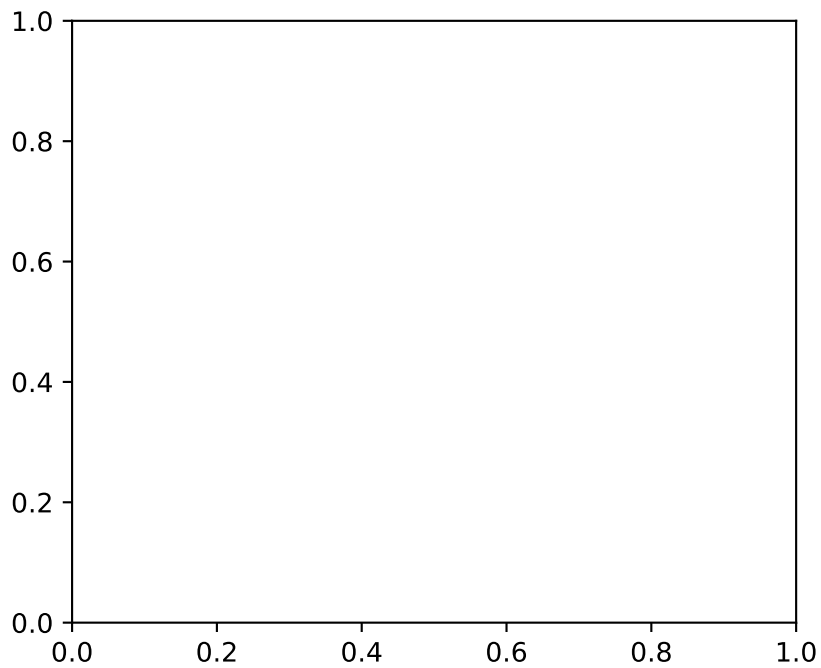
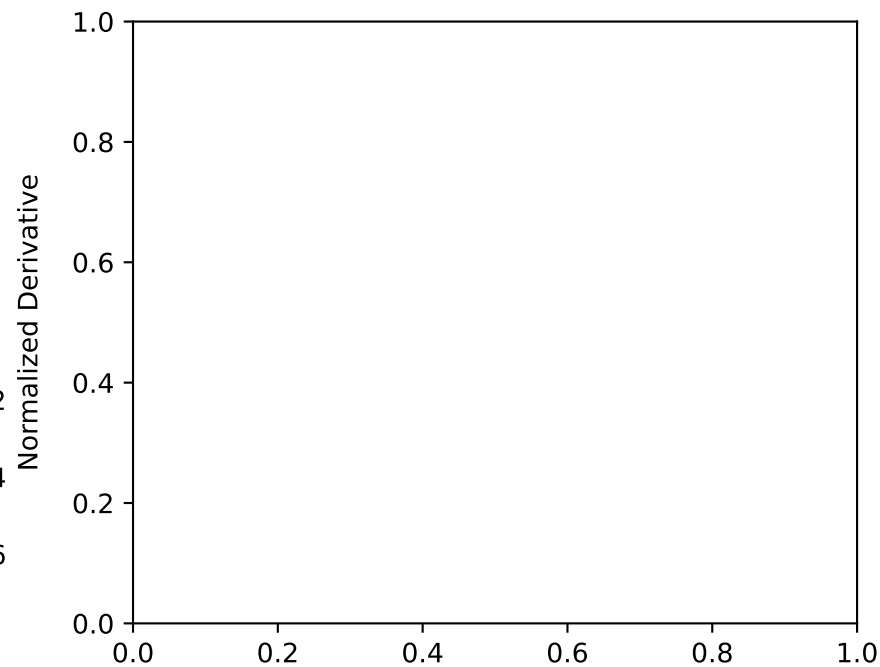
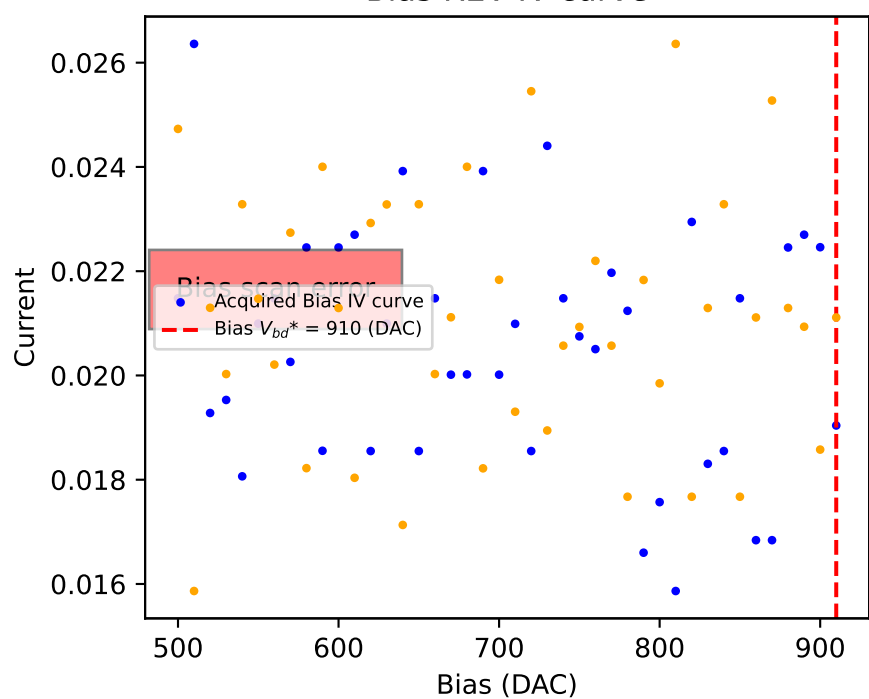
Trim REV IV curve



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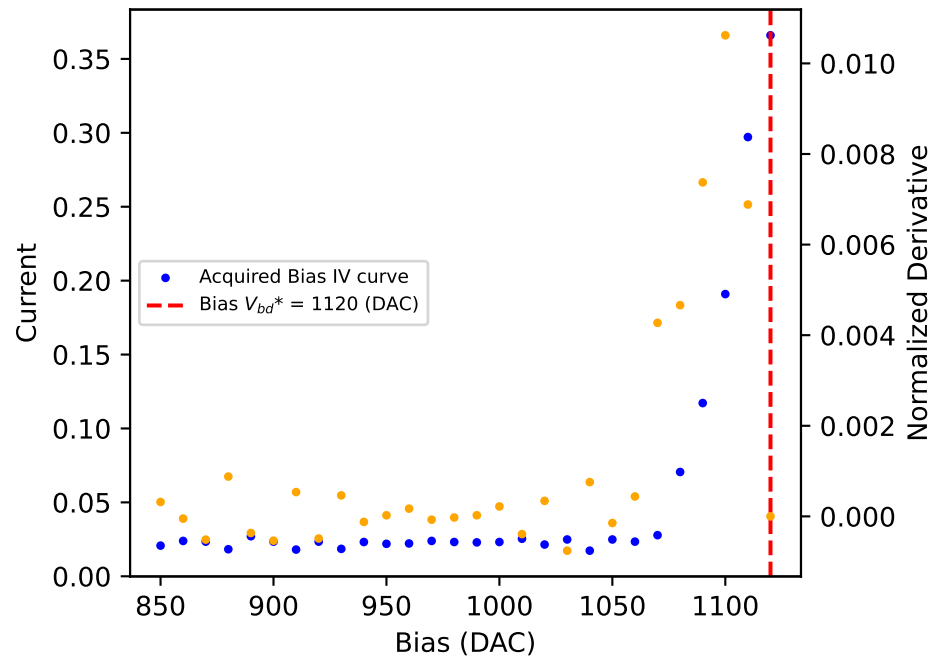


Bias REV IV curve

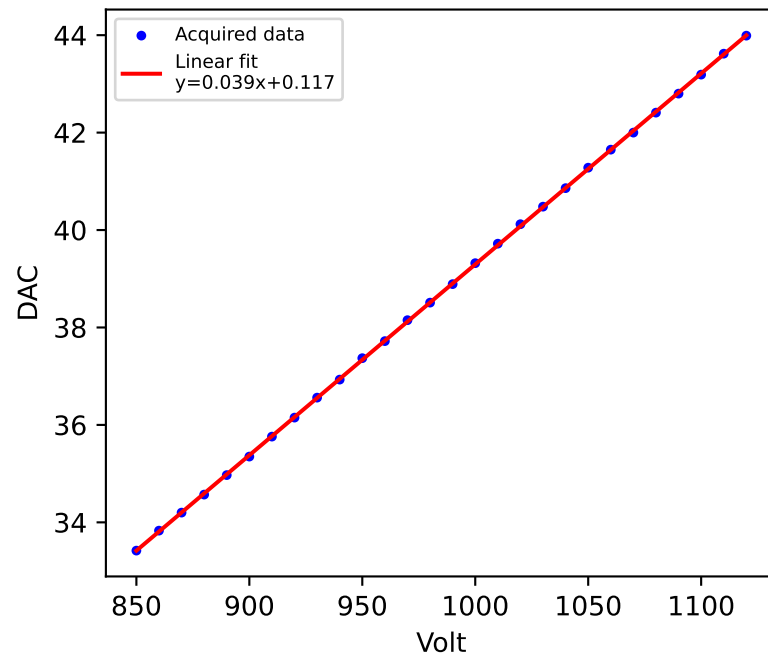




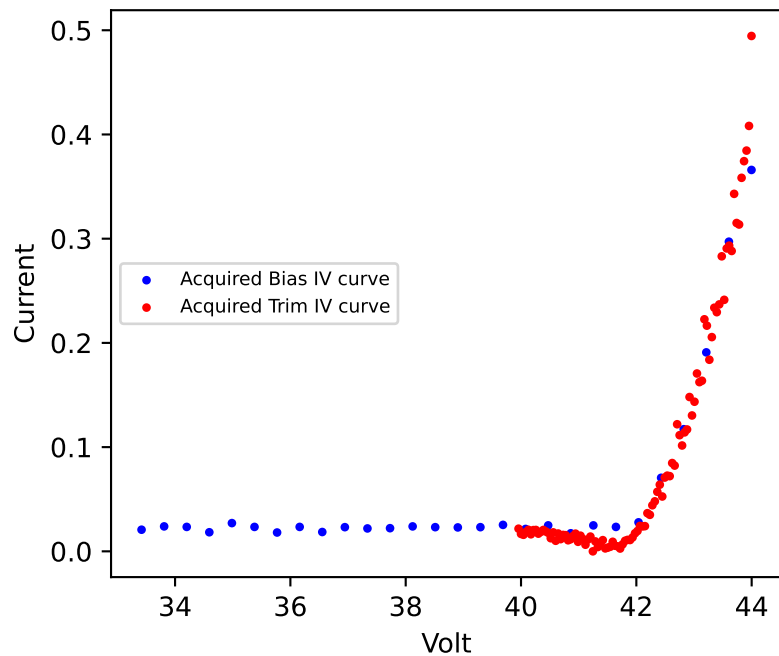
Bias REV IV curve



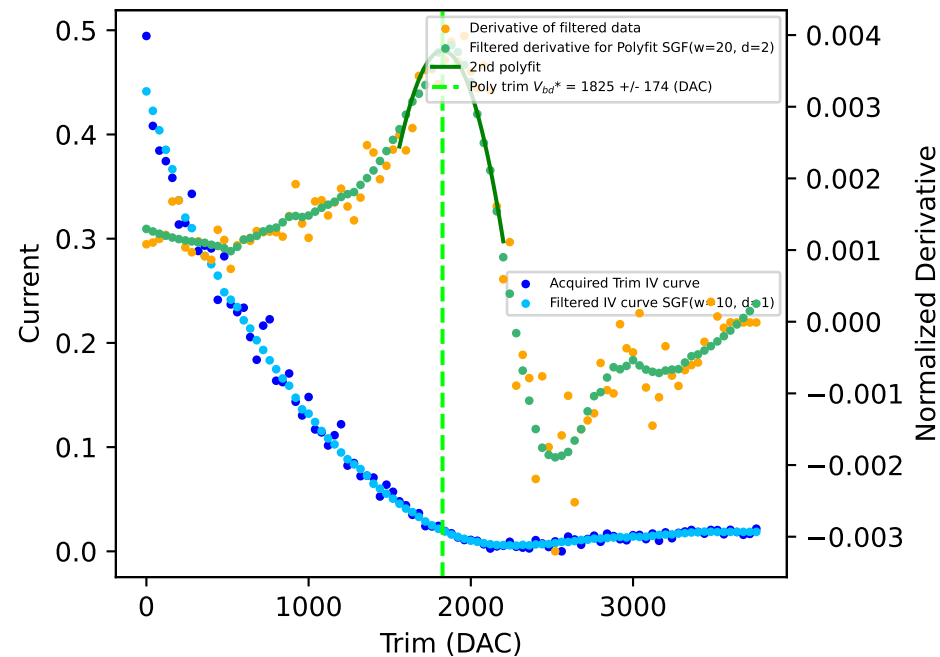
Bias DAC-VOLT conversion



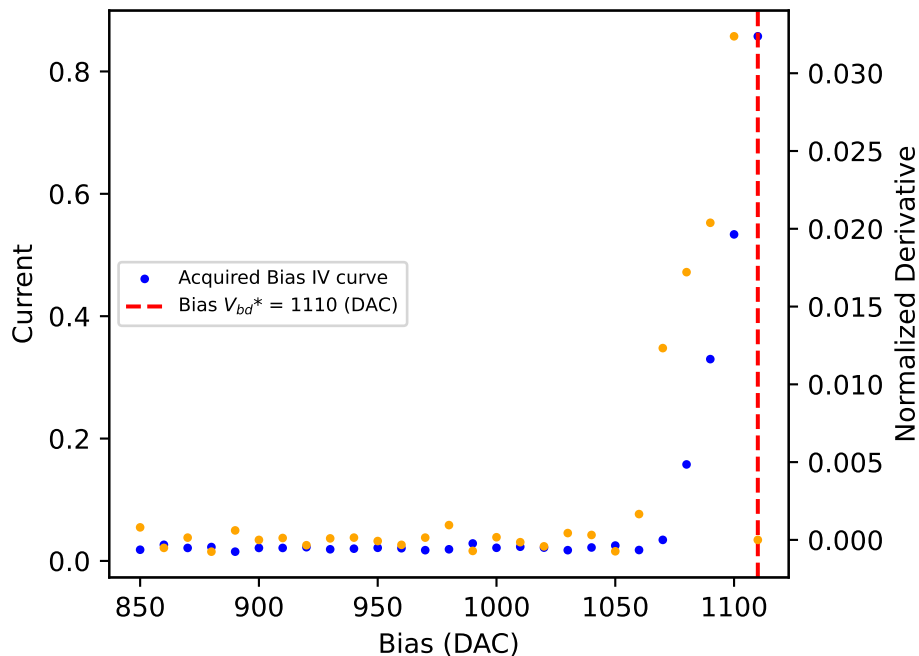
Bias + Trim REV IV curve



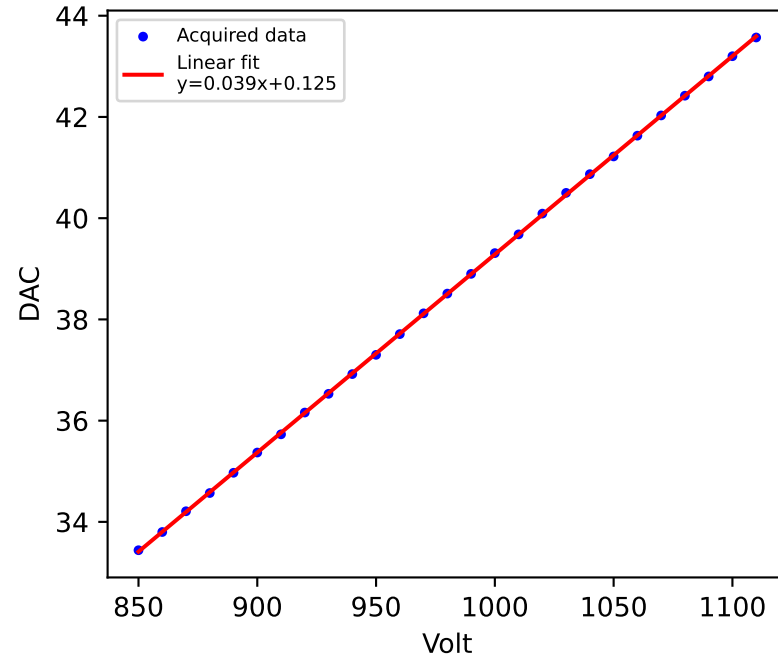
Trim REV IV curve



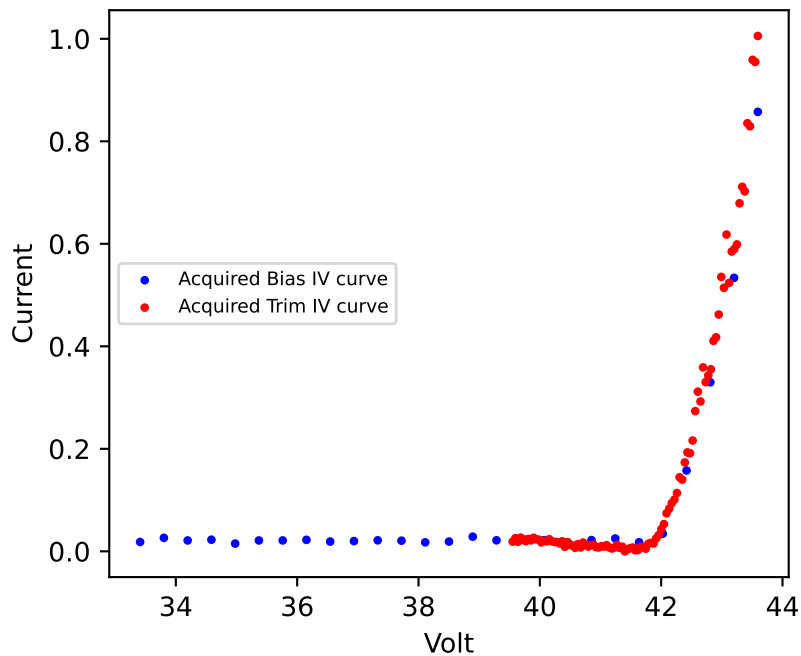
Bias REV IV curve



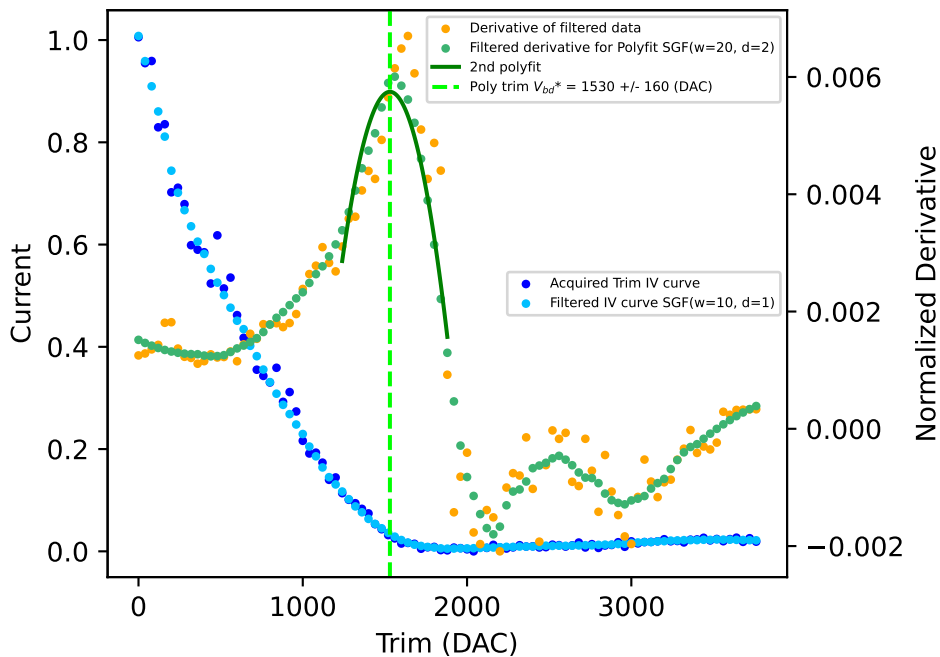
Bias DAC-VOLT conversion



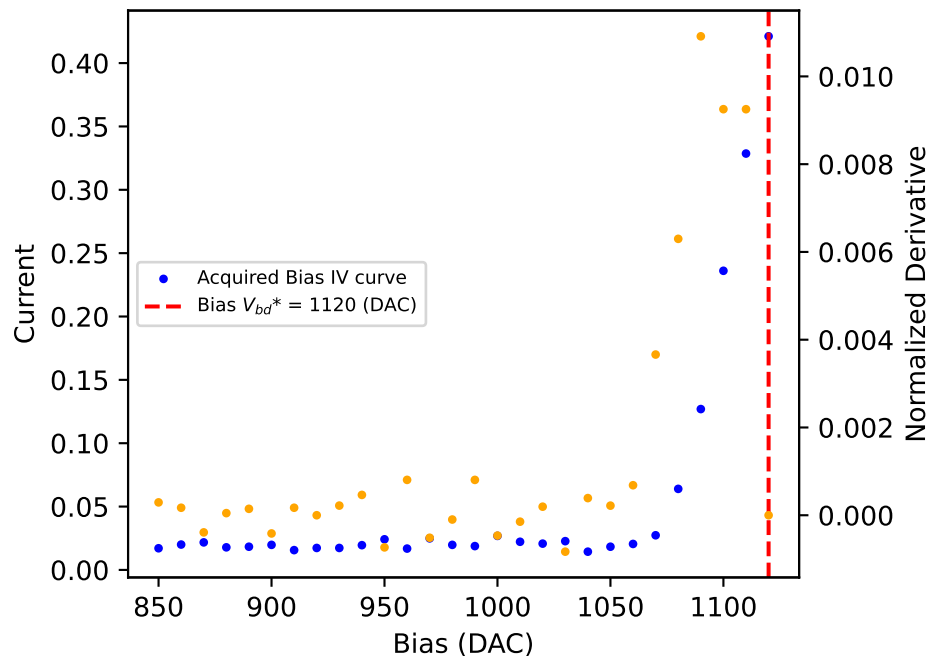
Bias + Trim REV IV curve



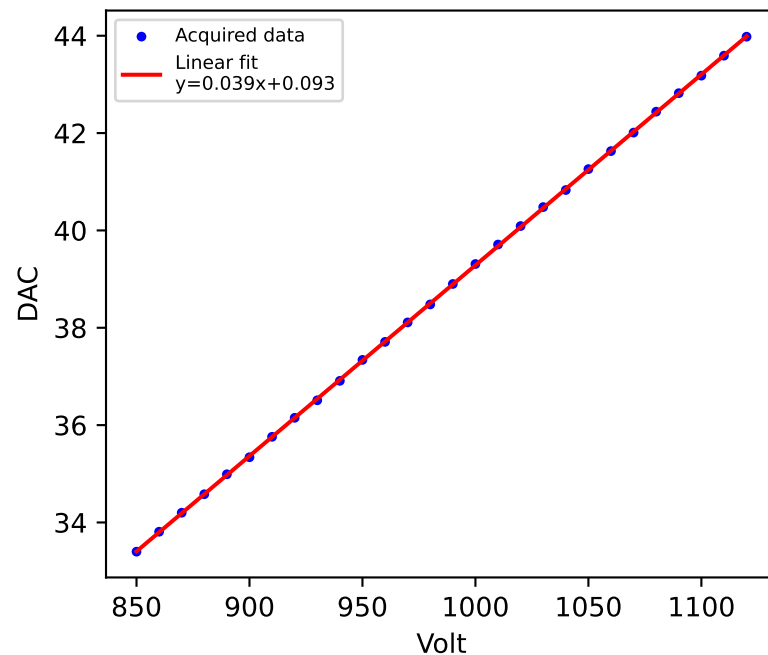
Trim REV IV curve



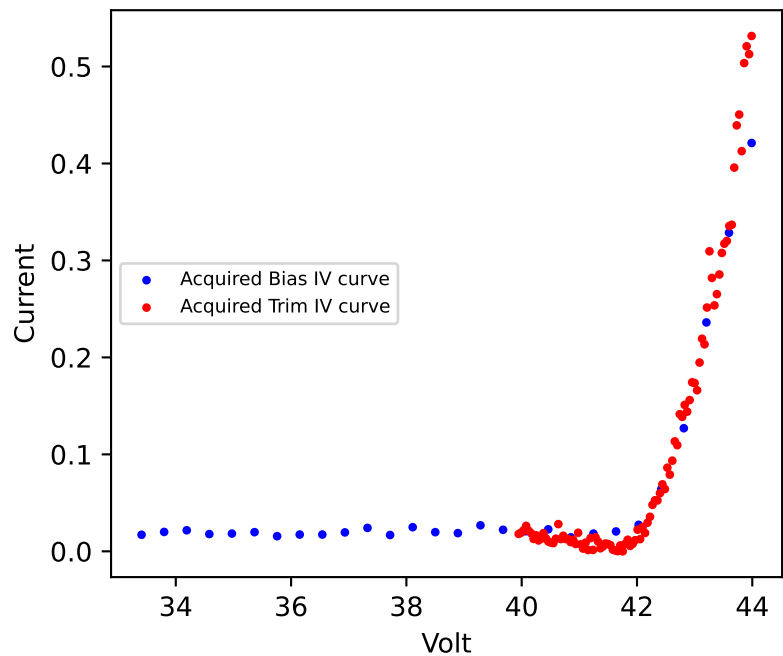
Bias REV IV curve



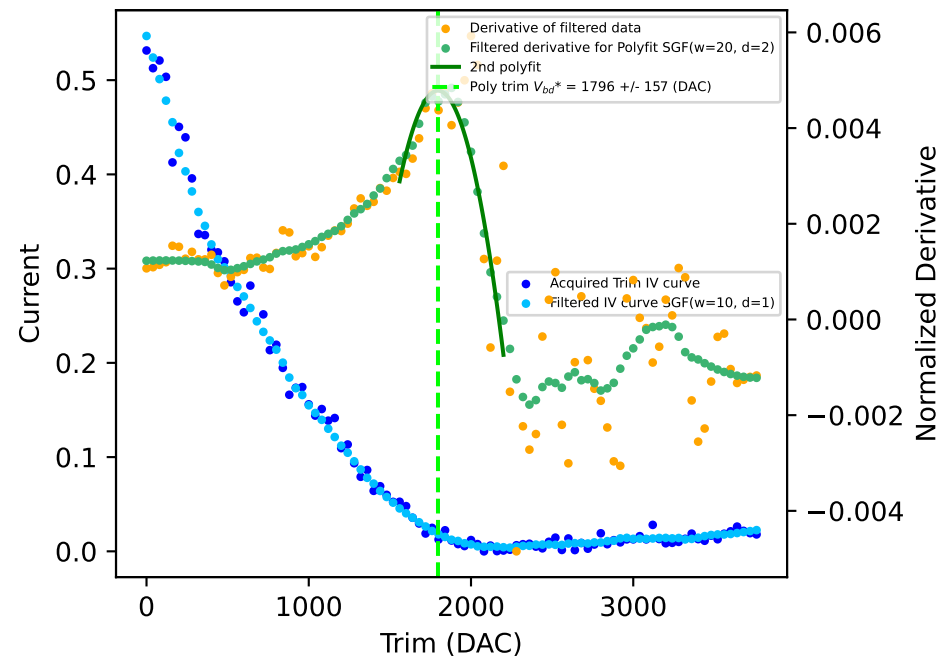
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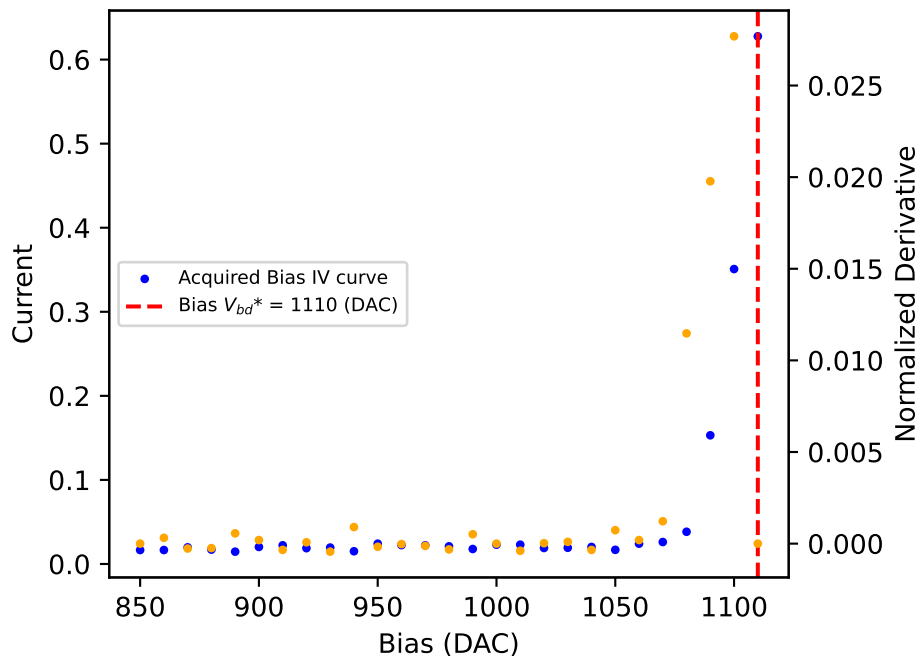
Bias + Trim REV IV curve



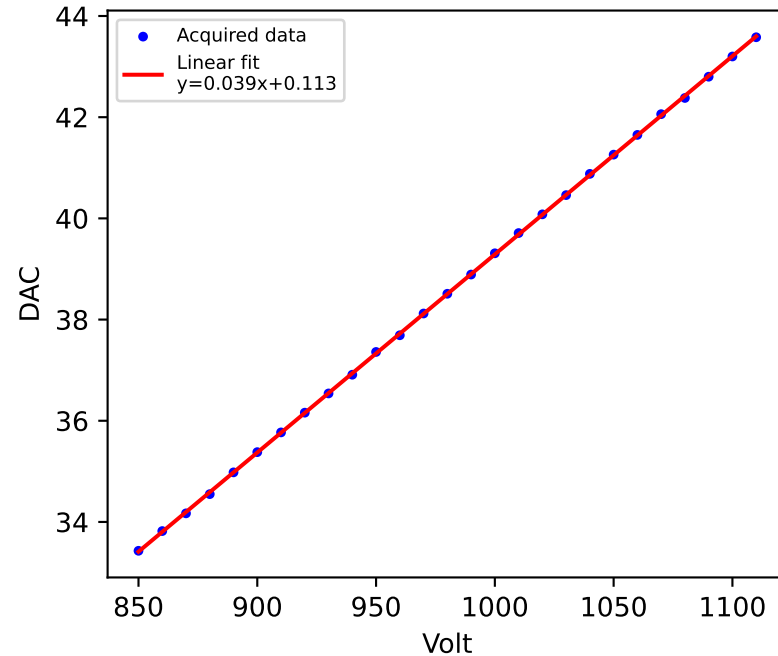
Trim REV IV curve



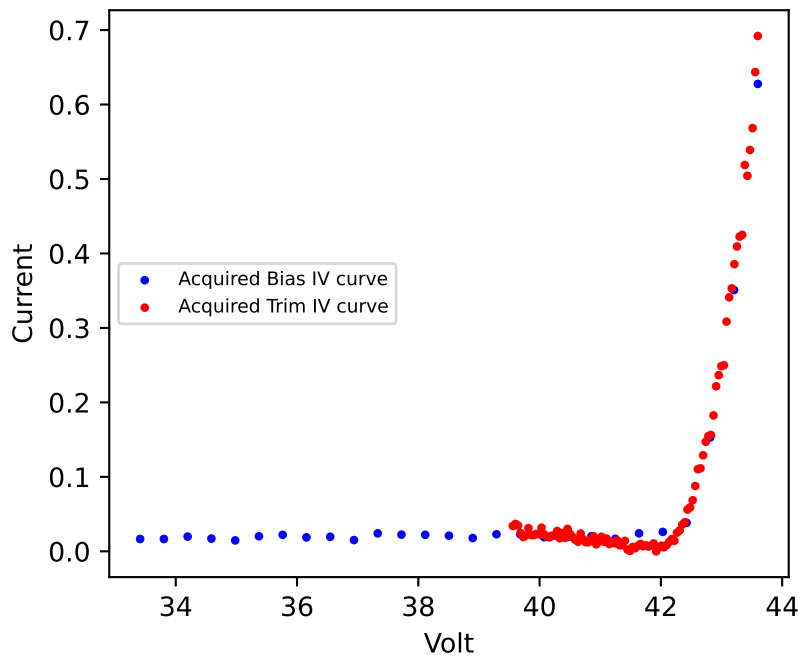
Bias REV IV curve



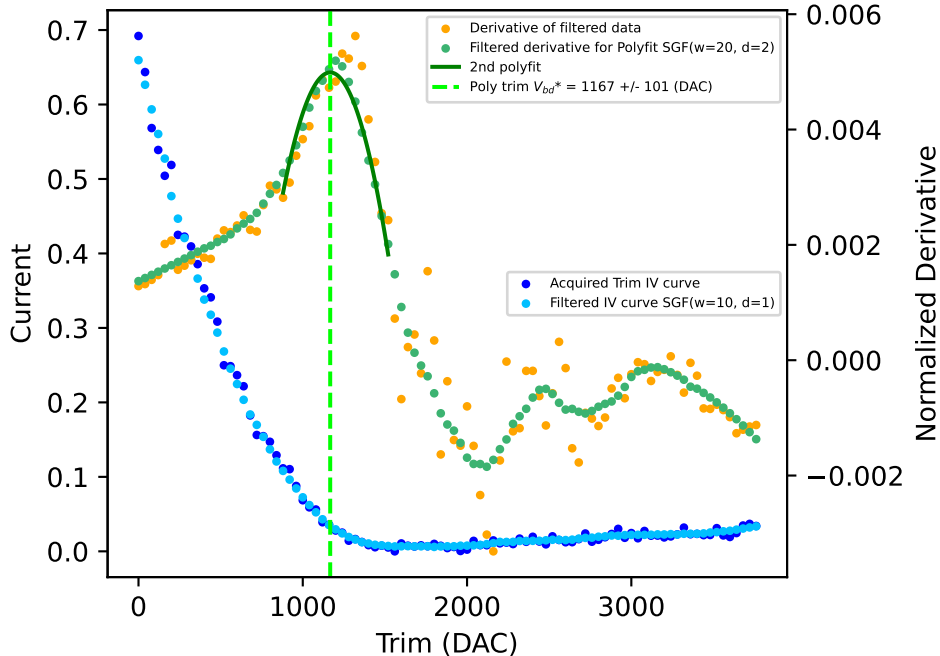
Bias DAC-VOLT conversion



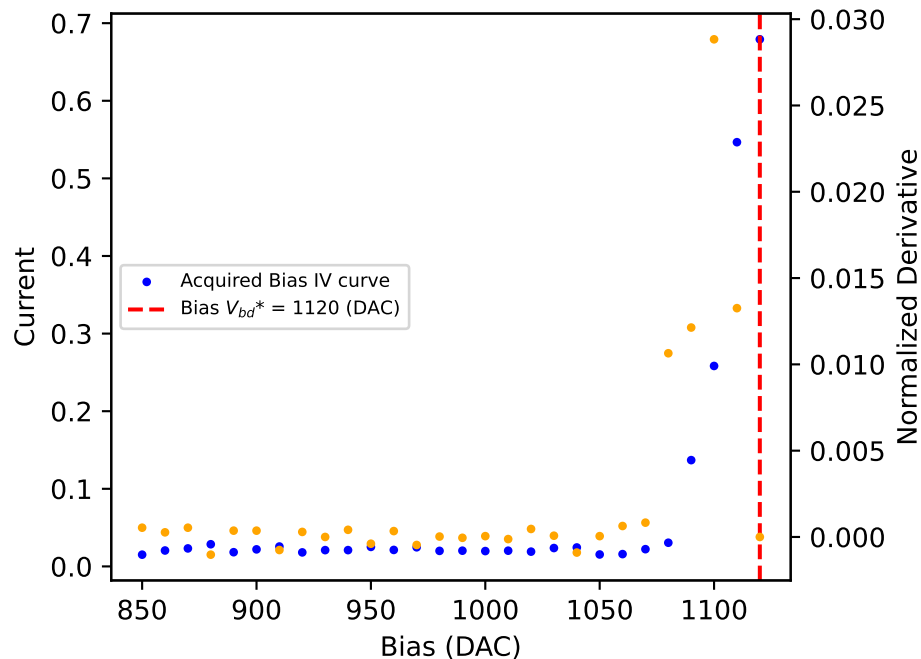
Bias + Trim REV IV curve



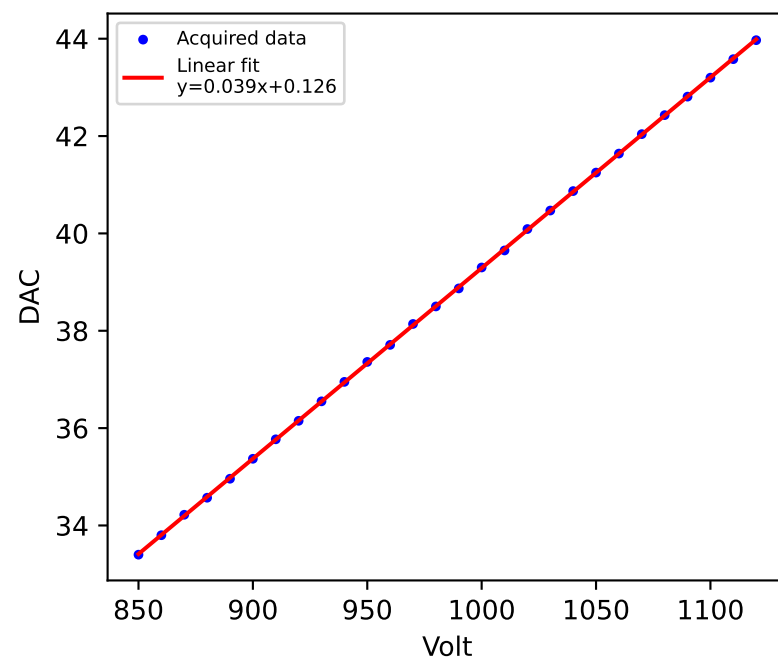
Trim REV IV curve



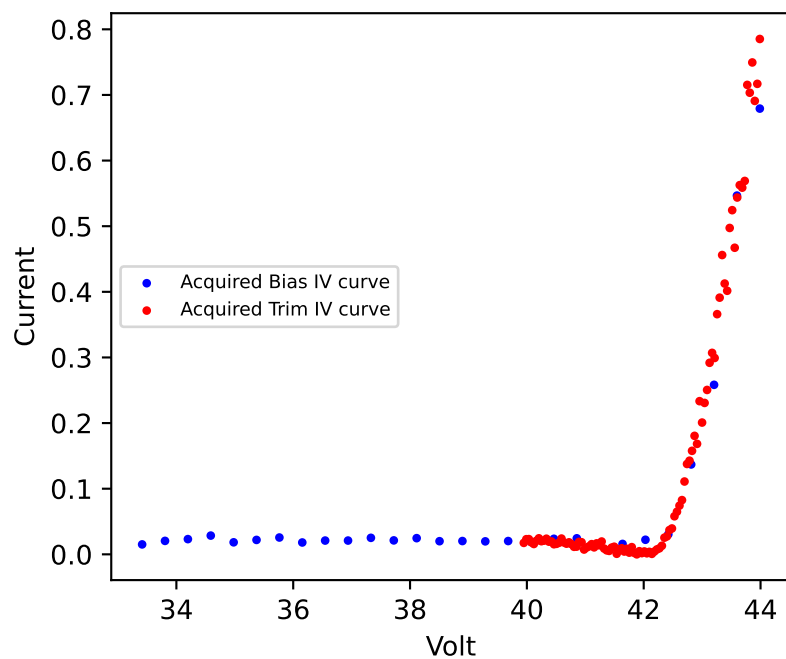
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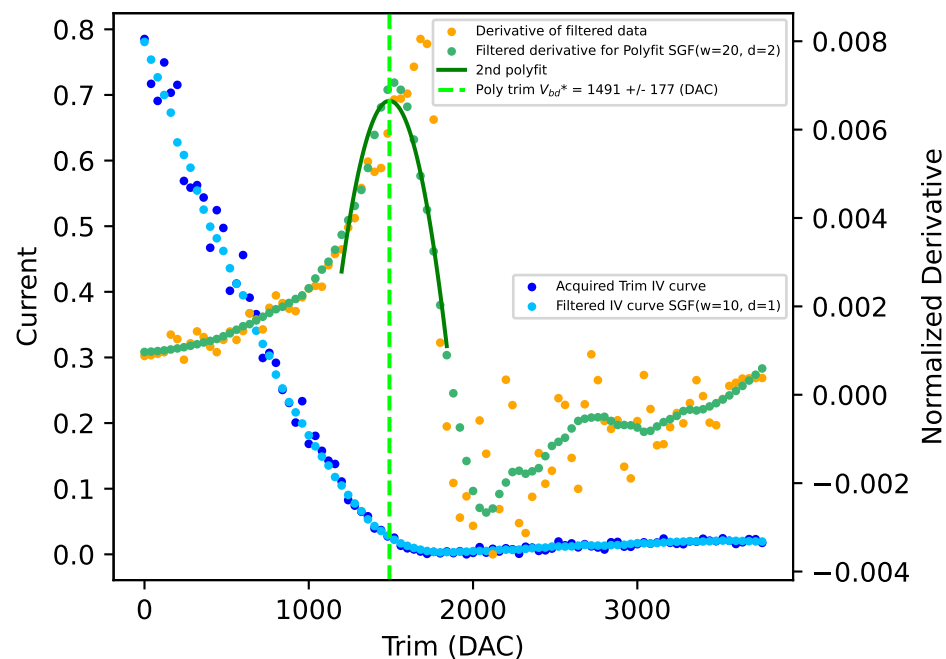
Bias DAC-VOLT conversion



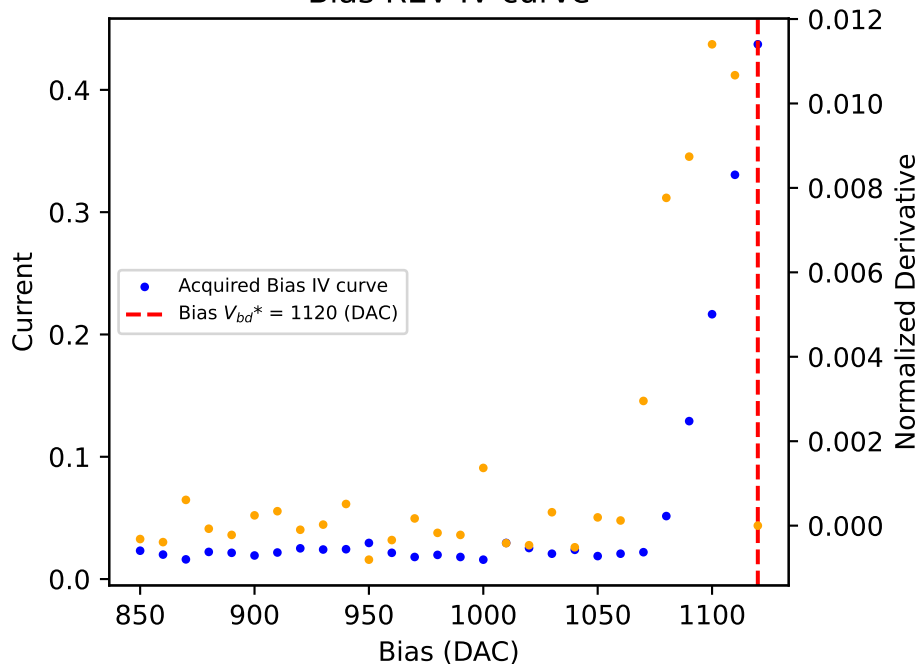
Bias + Trim REV IV curve



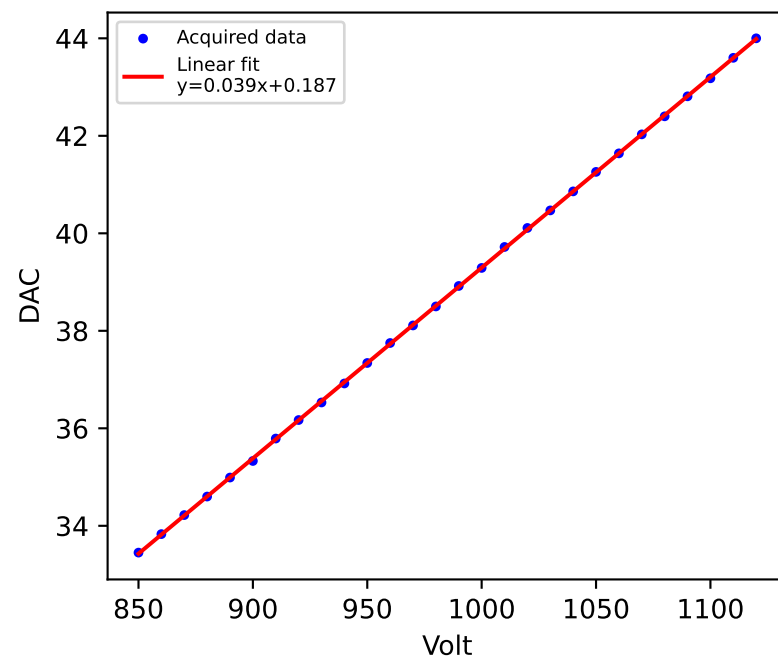
Trim REV IV curve



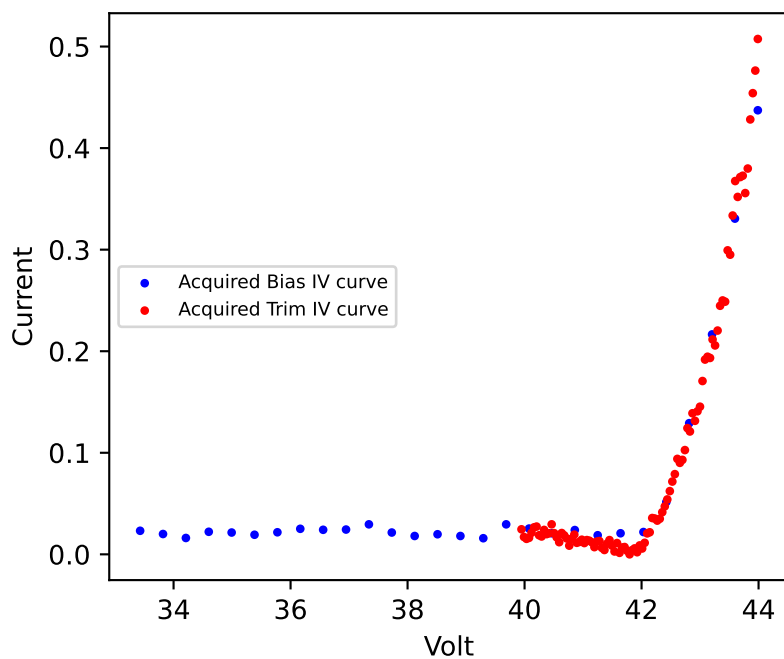
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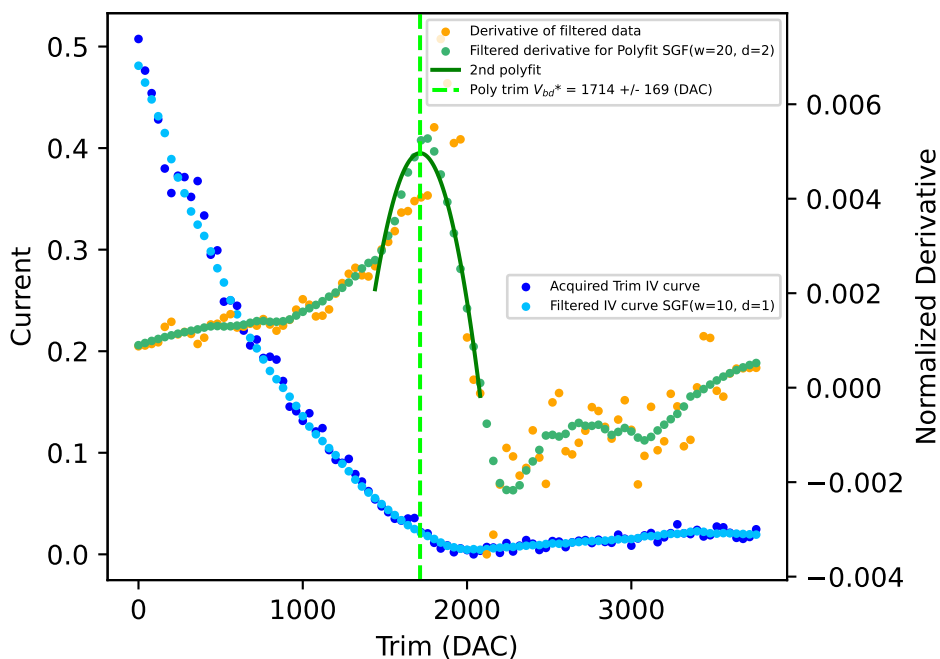
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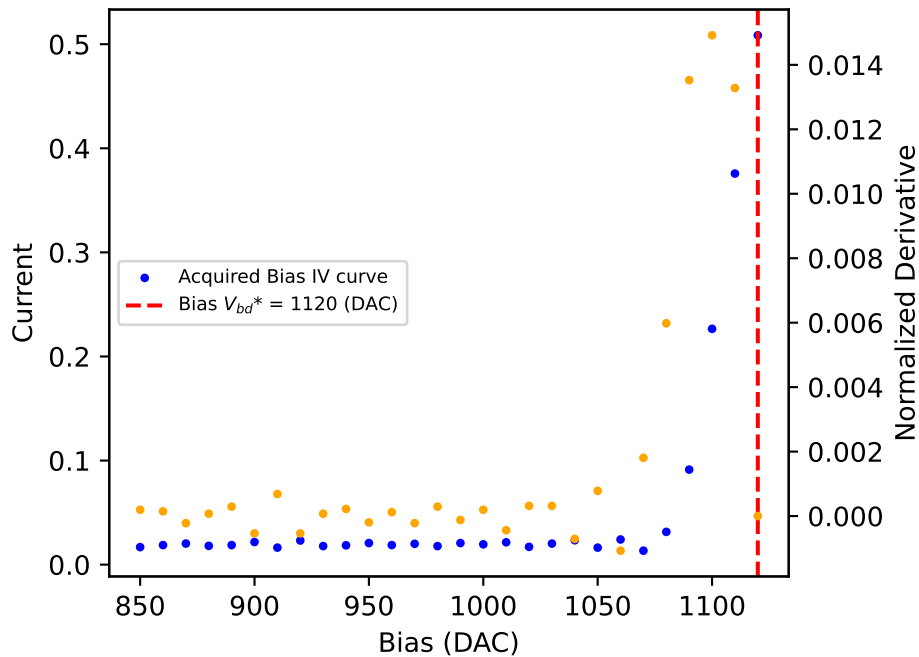
Bias + Trim REV IV curve



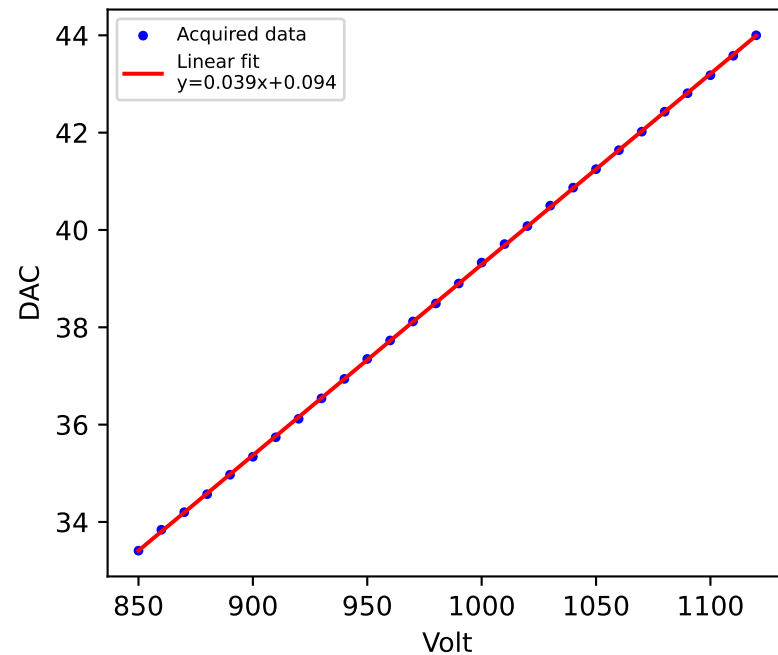
Trim REV IV curve



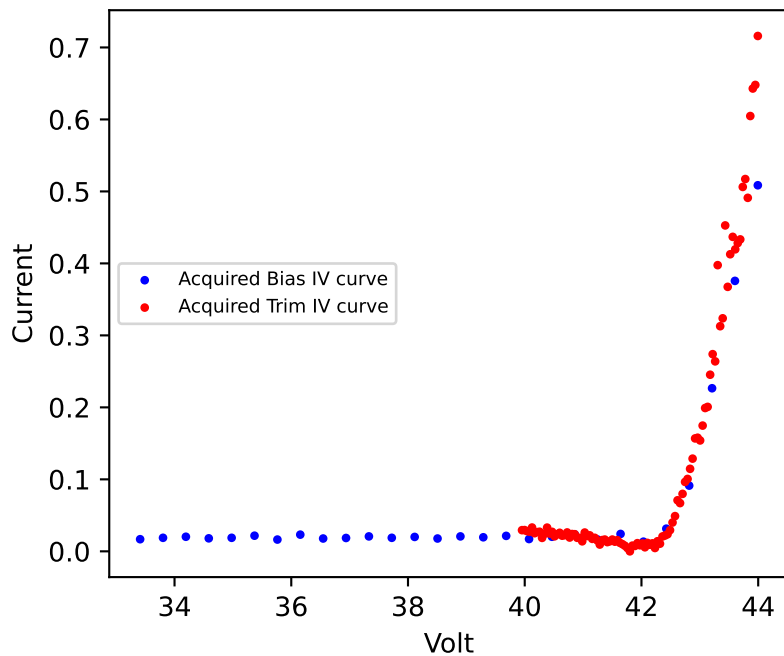
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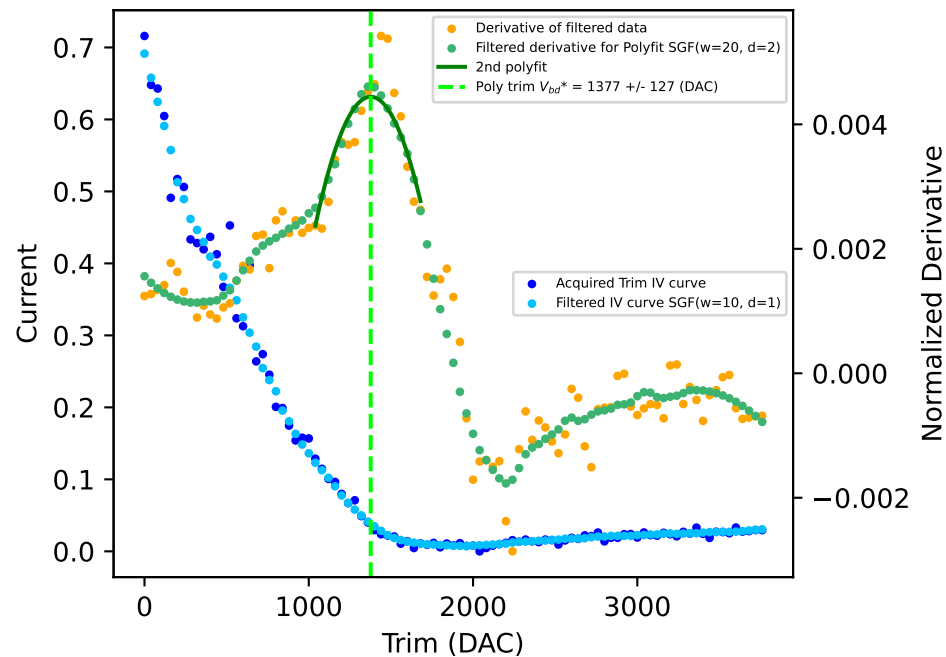
Bias DAC-VOLT conversion



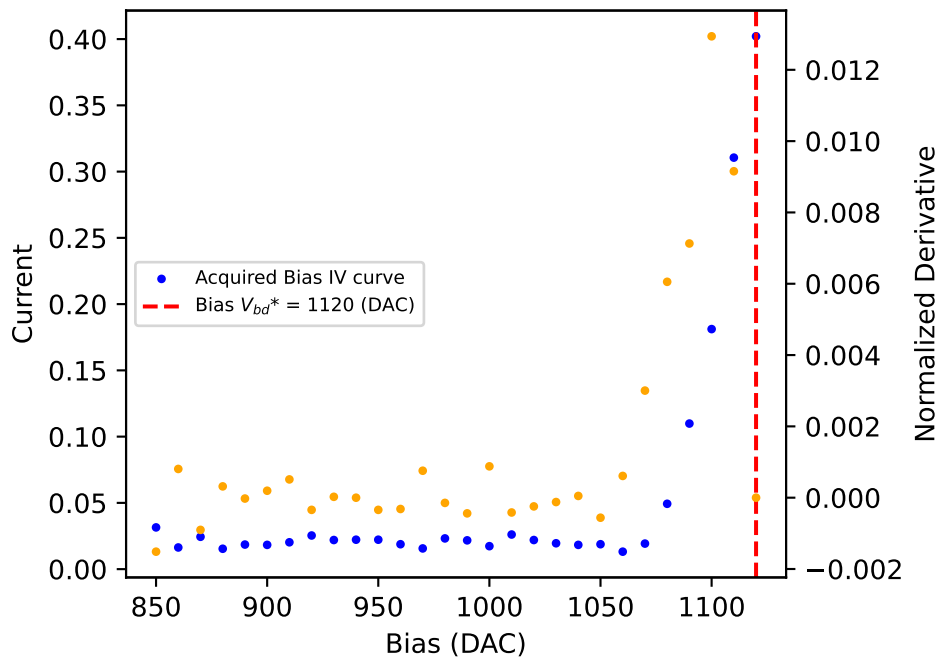
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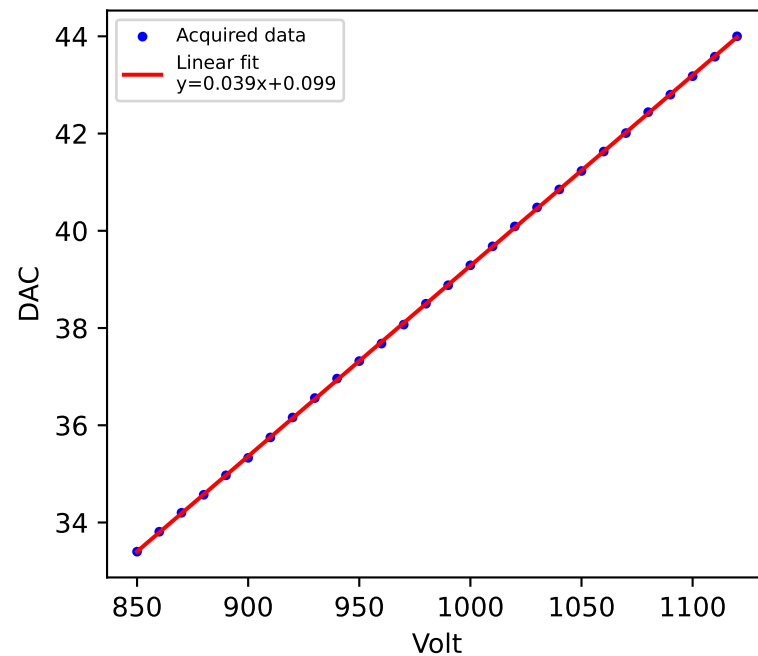
Trim REV IV curve



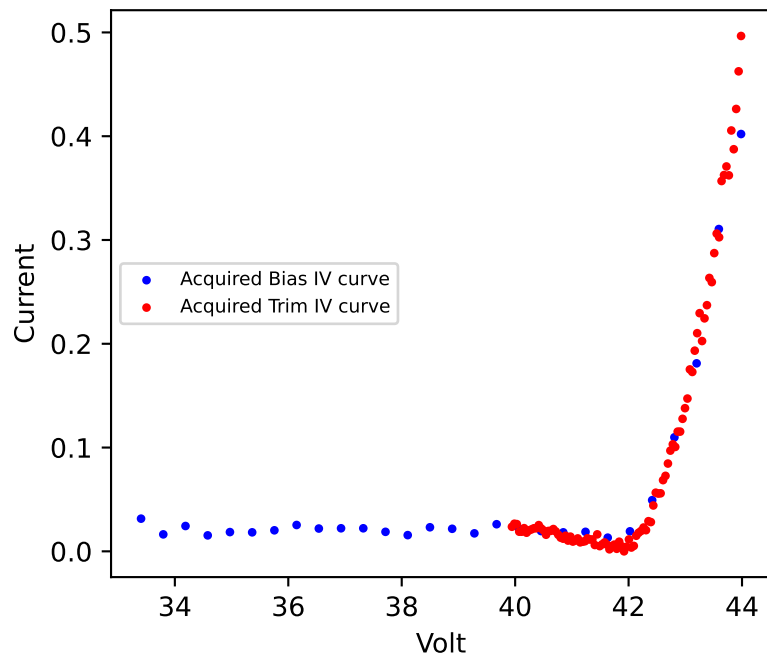
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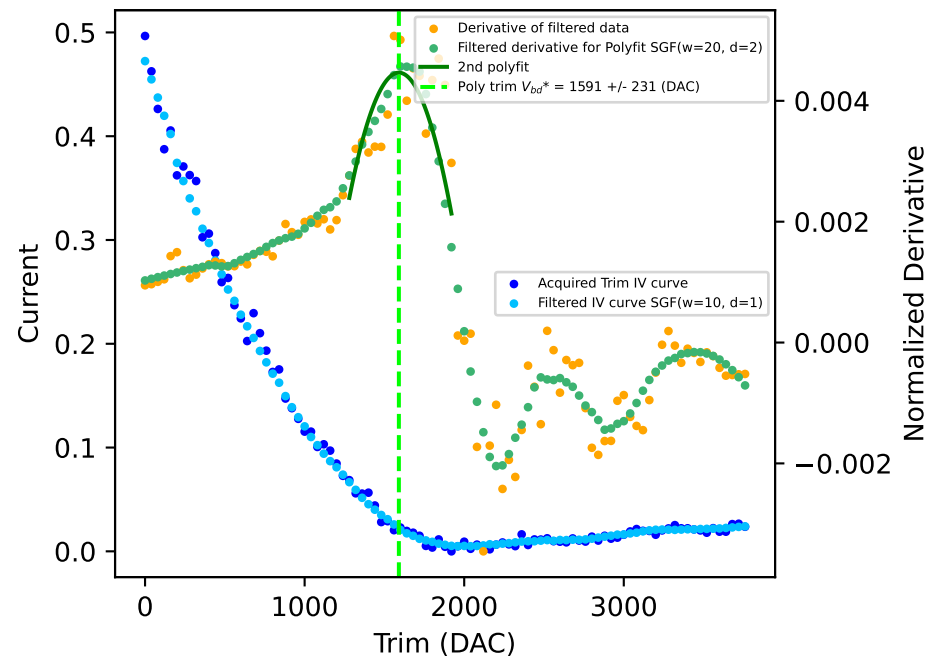
Bias DAC-VOLT conversion



Bias + Trim REV IV curve

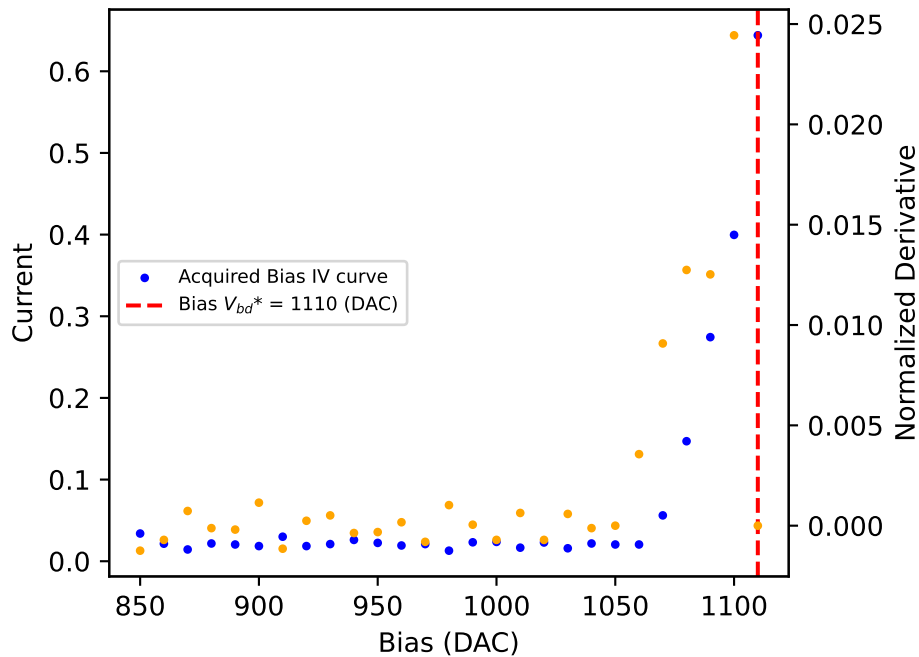


Trim REV IV curve

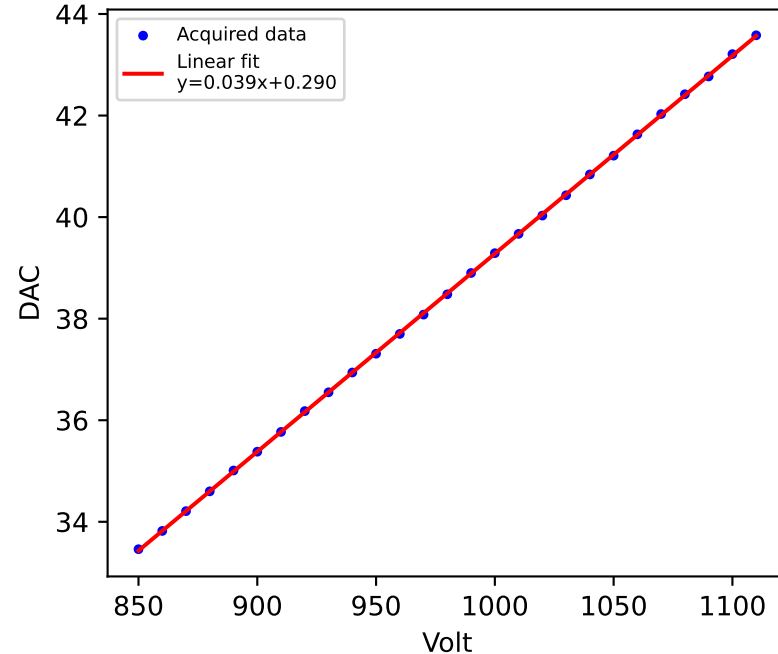




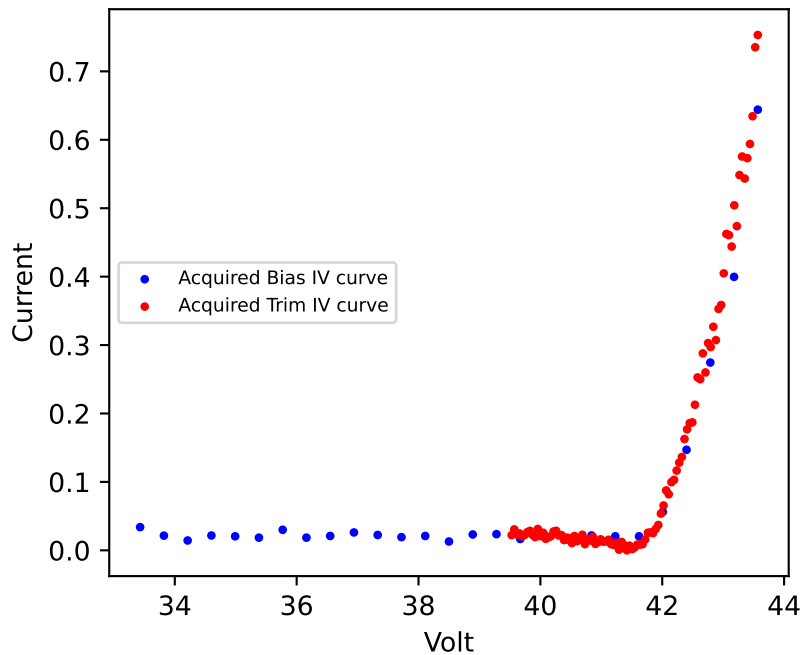
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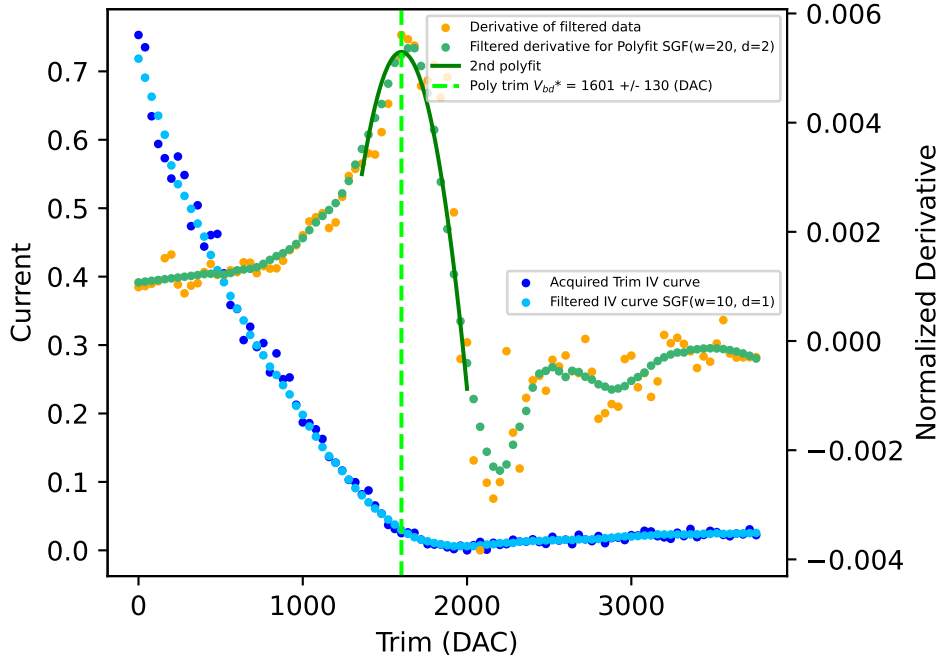
Bias DAC-VOLT conversion



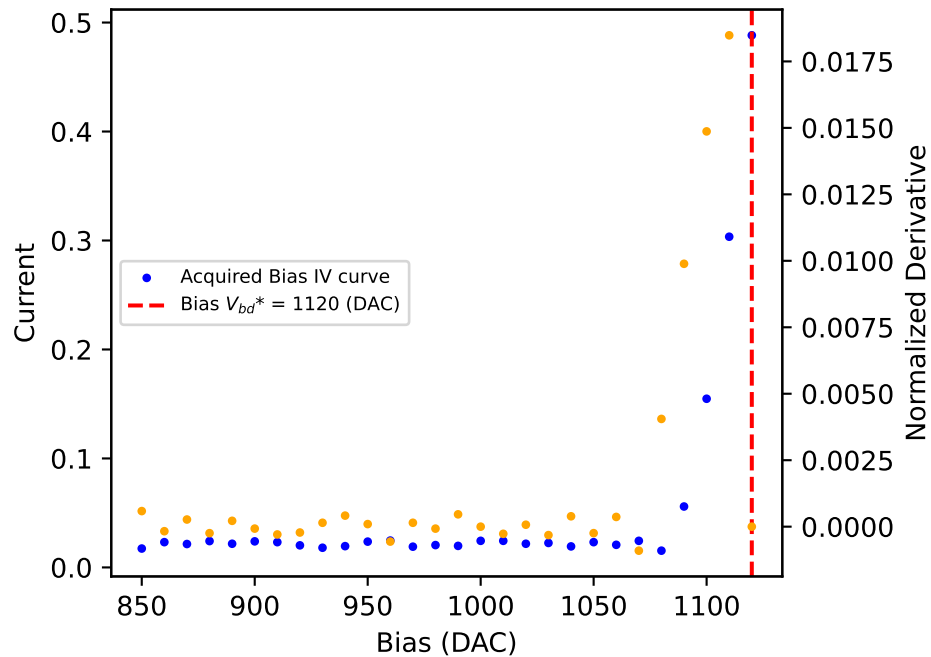
Bias + Trim REV IV curve



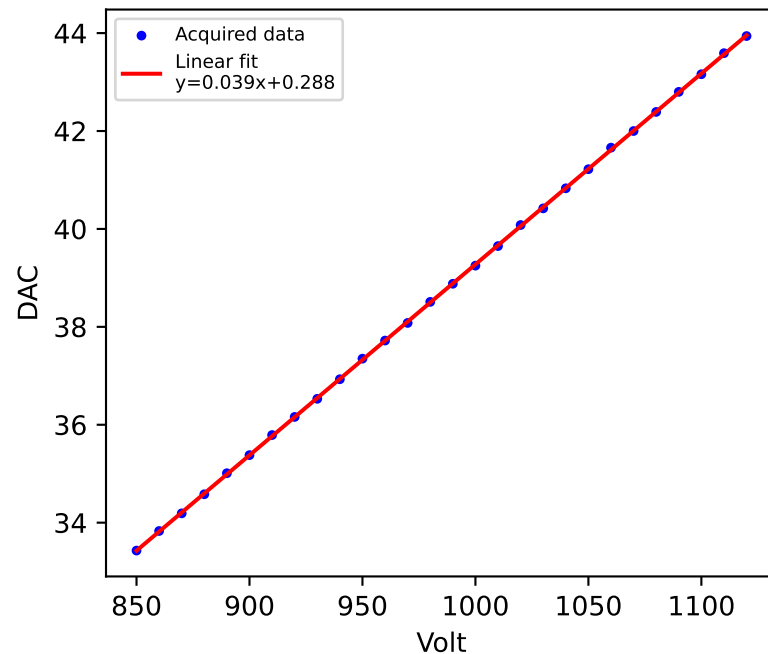
Trim REV IV curve



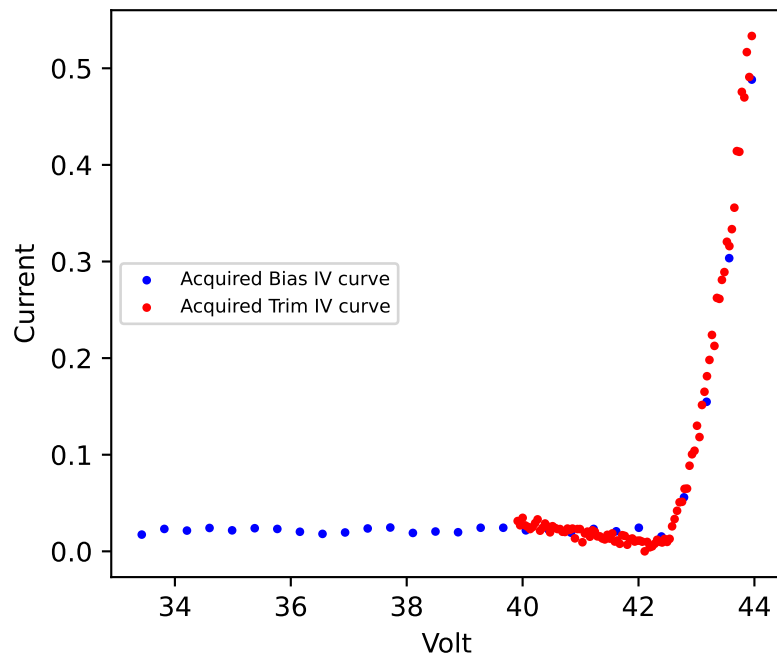
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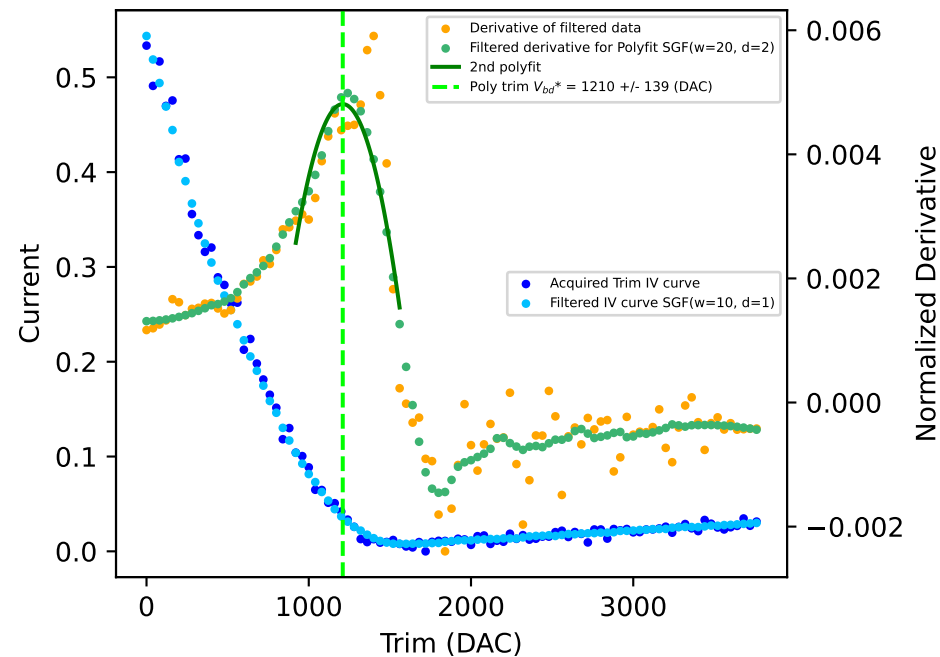
Bias DAC-VOLT conversion



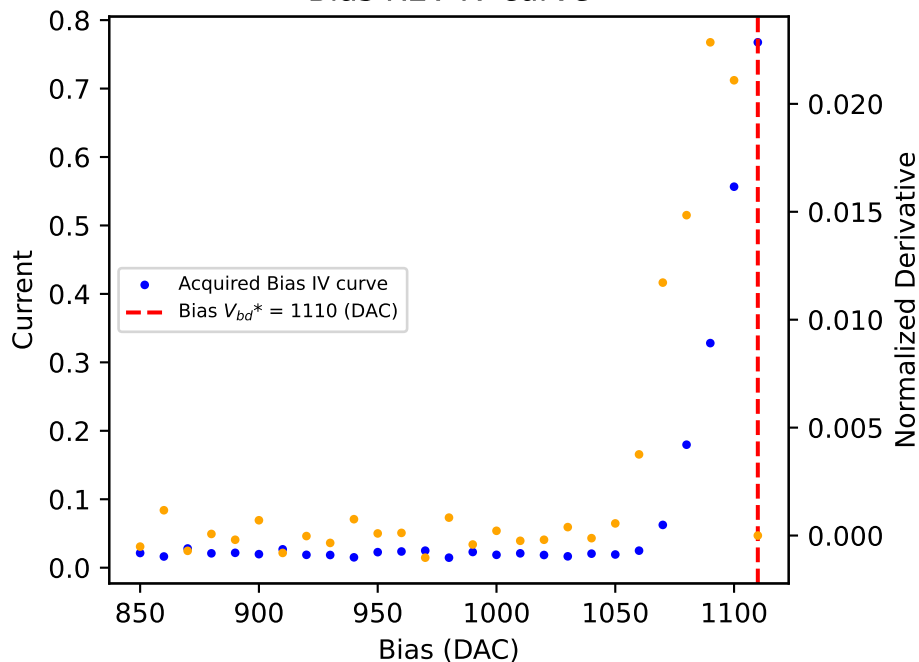
Bias + Trim REV IV curve



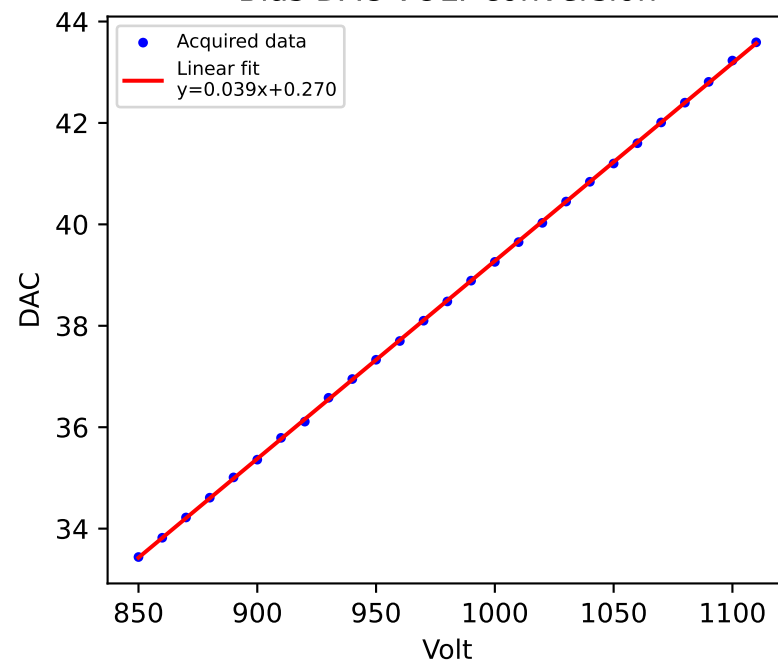
Trim REV IV curve



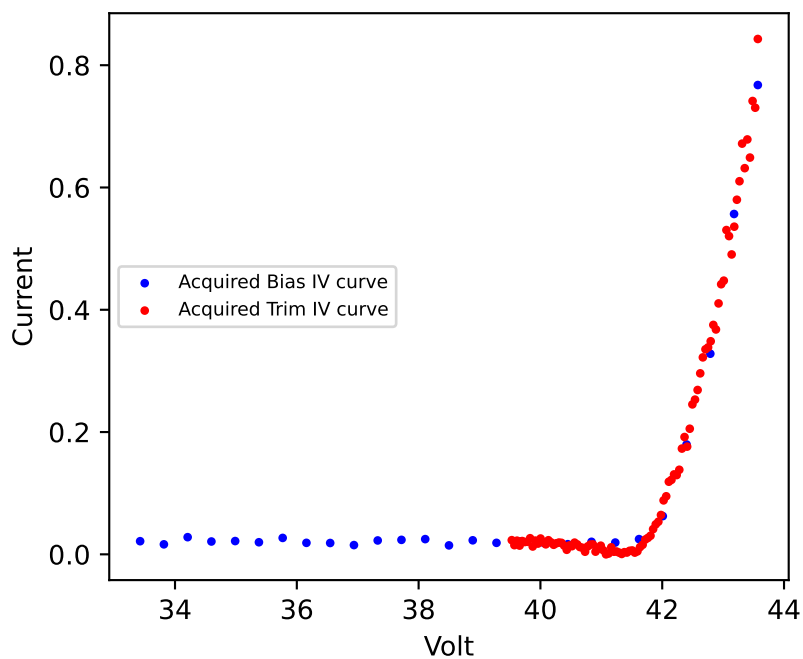
Bias REV IV curve



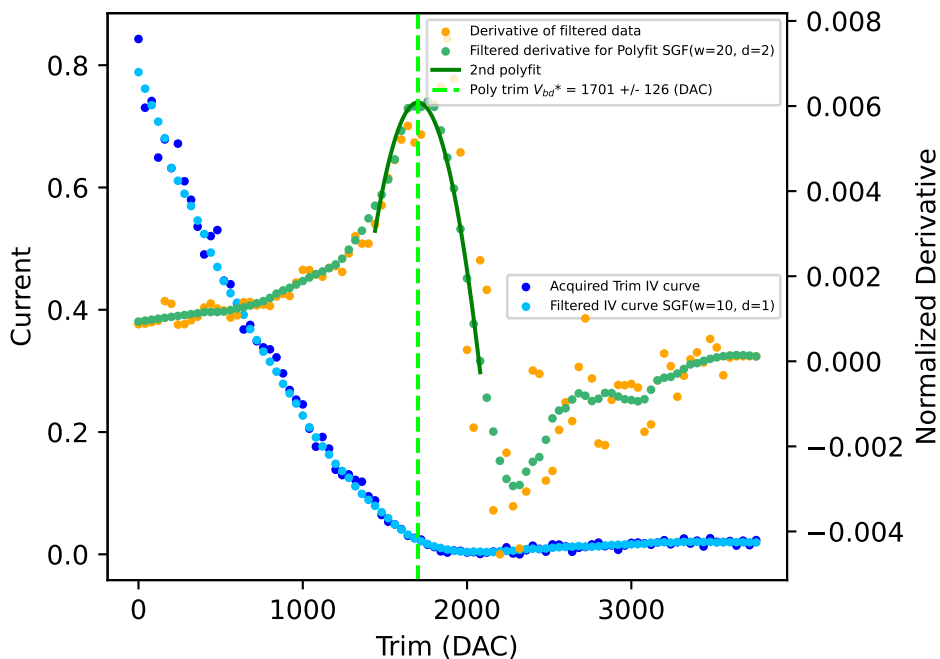
Bias DAC-VOLT conversion



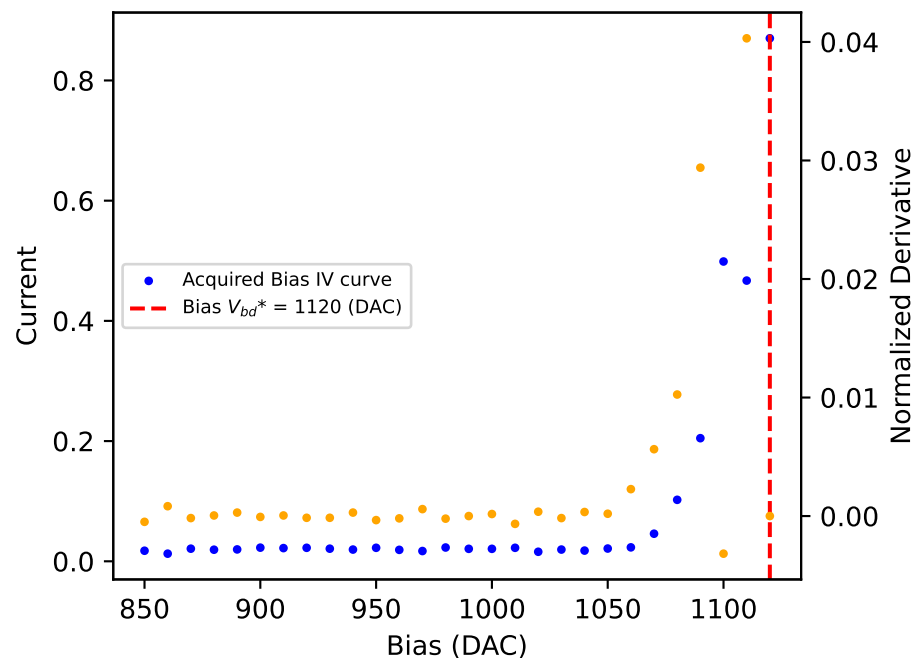
Bias + Trim REV IV curve



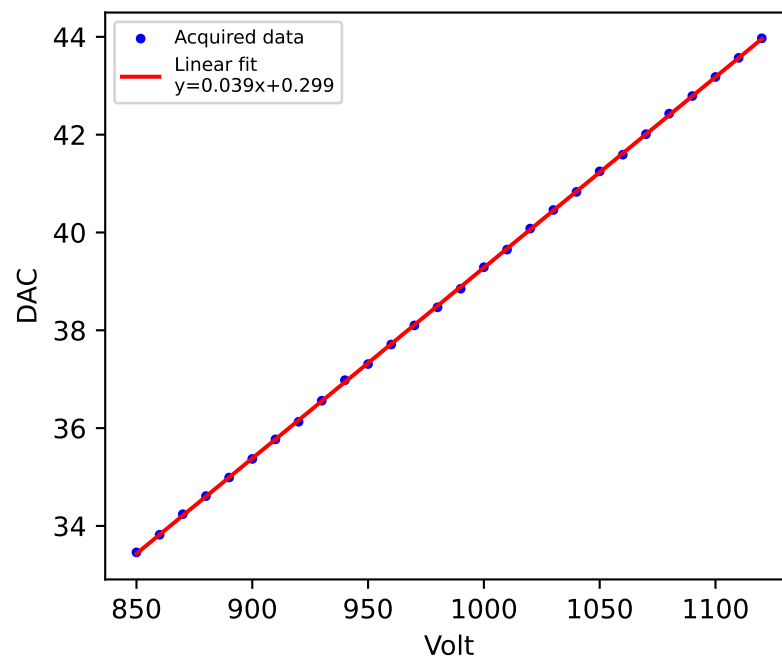
Trim REV IV curve



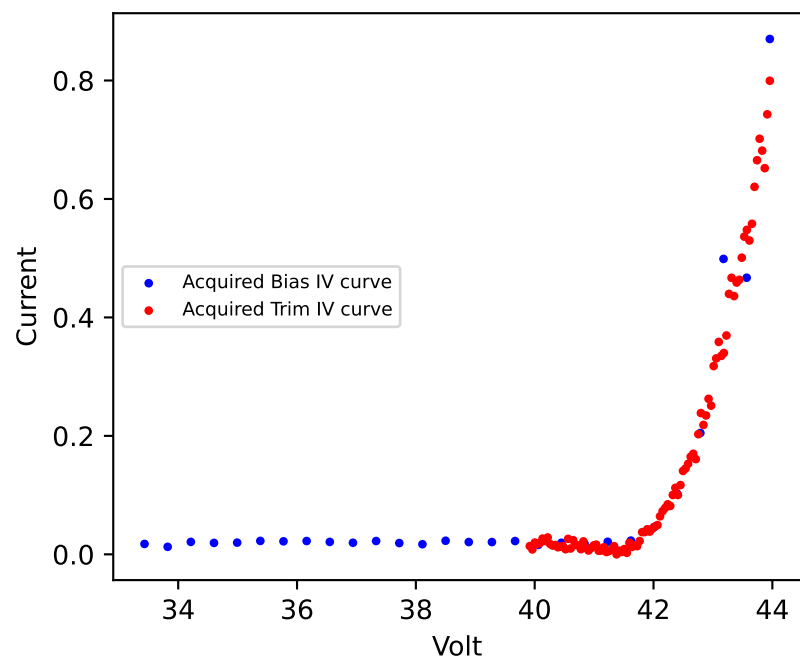
Bias REV IV curve



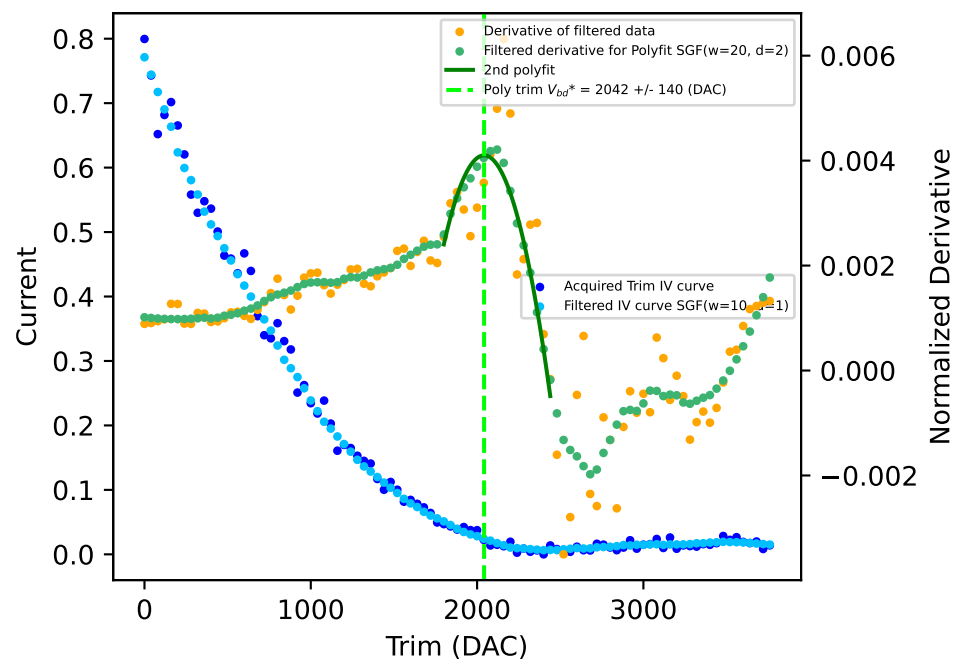
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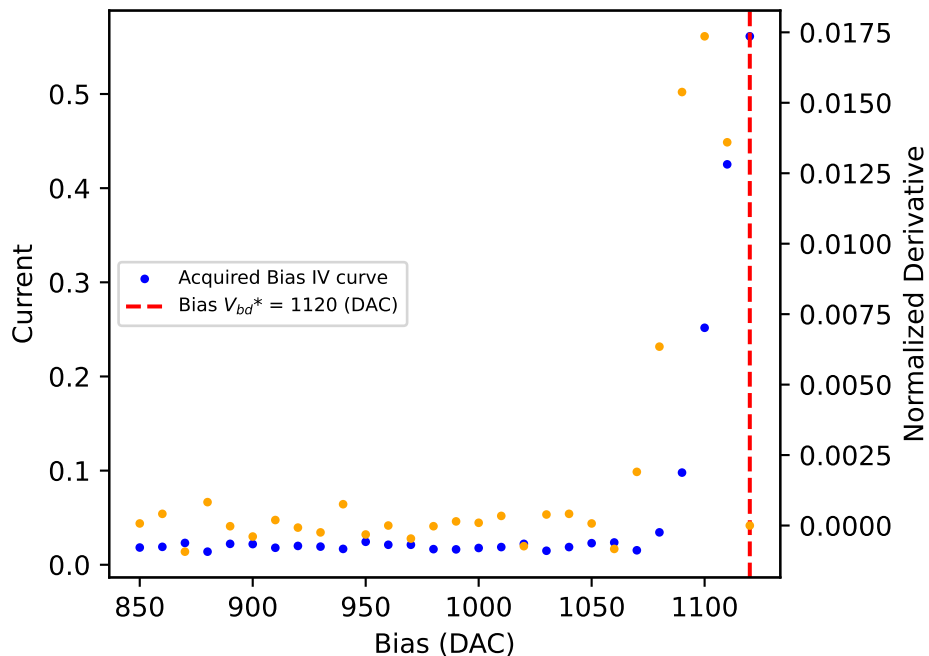
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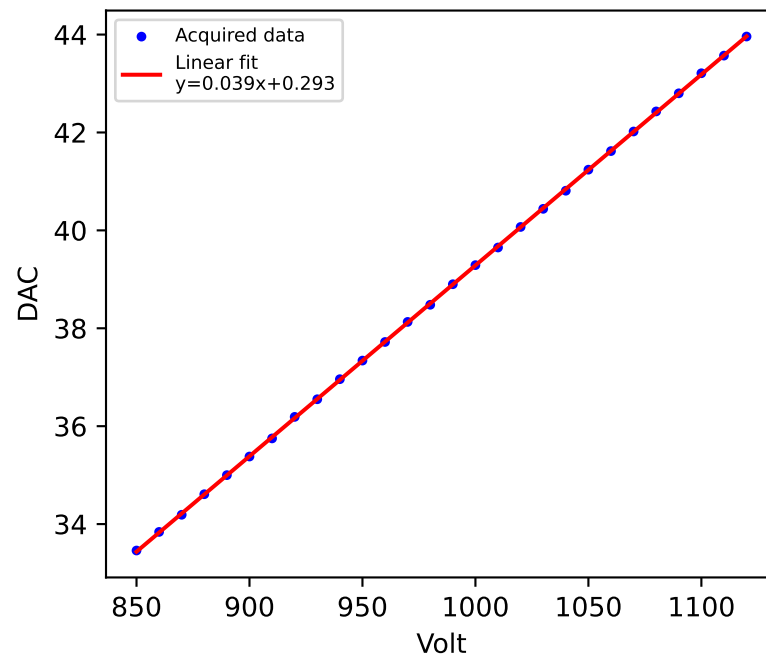
Trim REV IV curve



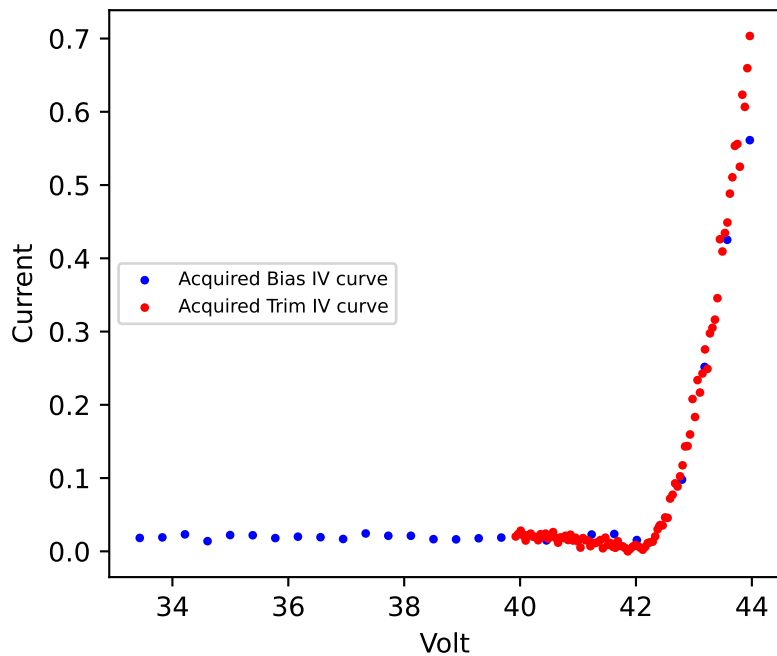
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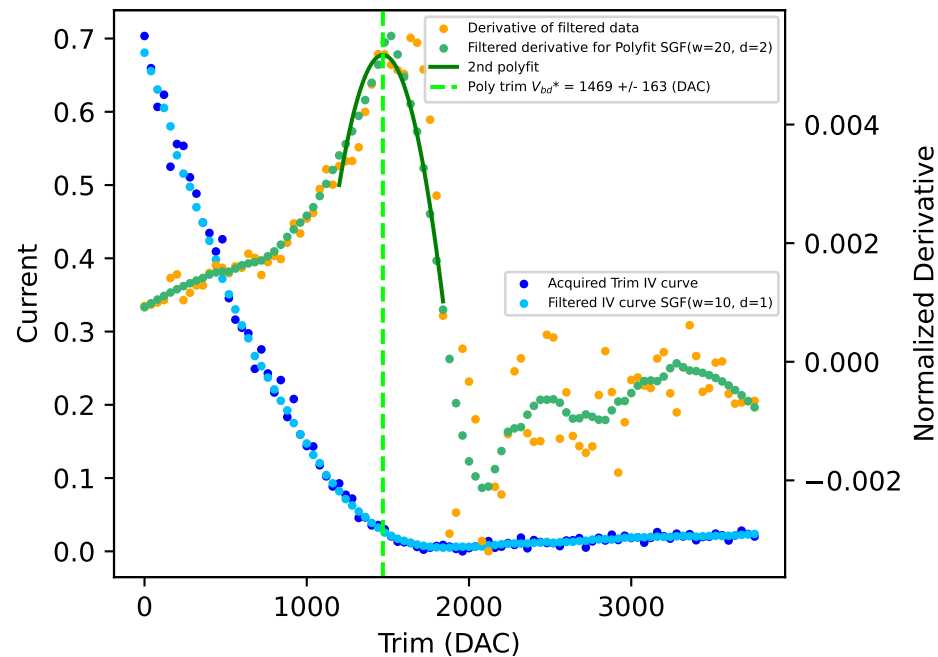
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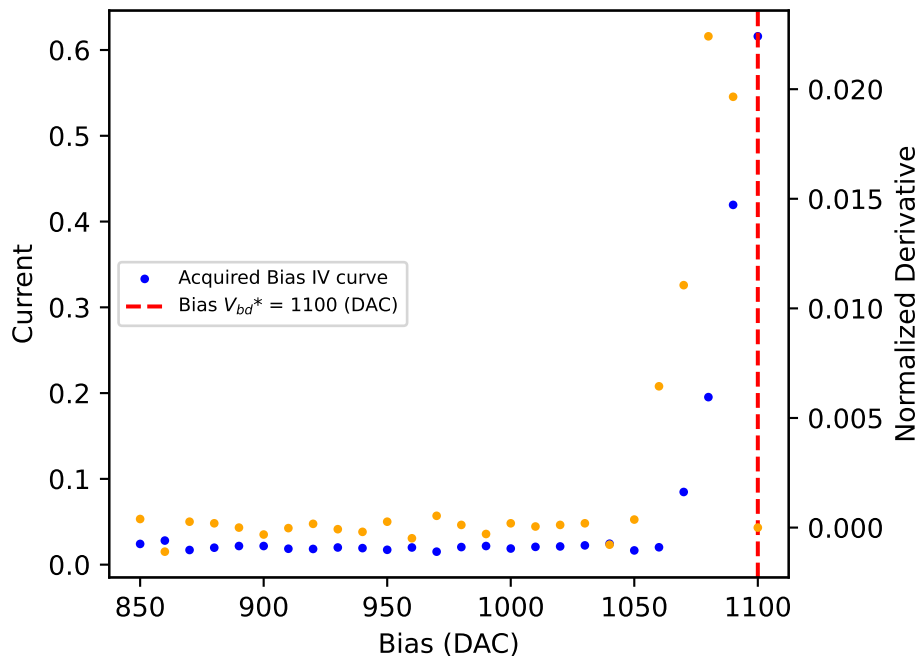
Bias + Trim REV IV curve



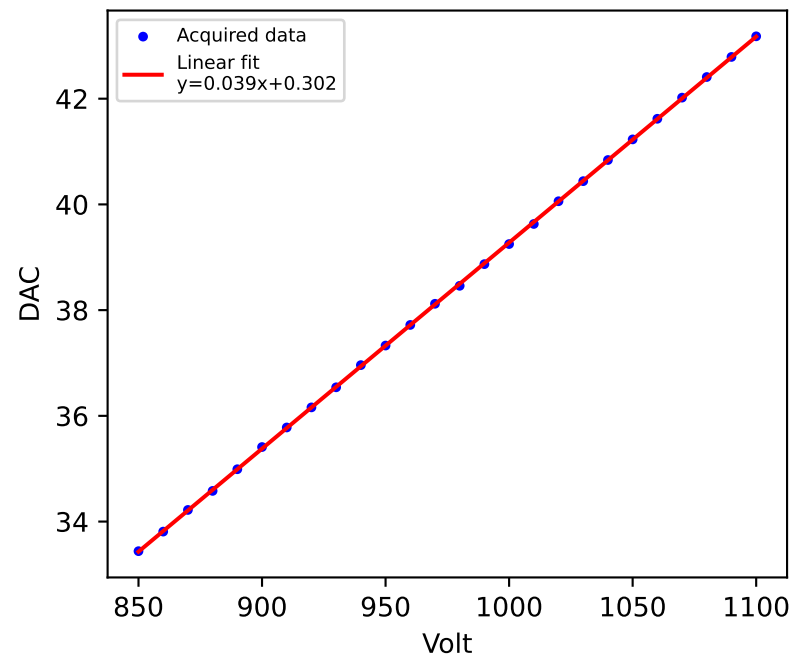
Trim REV IV curve



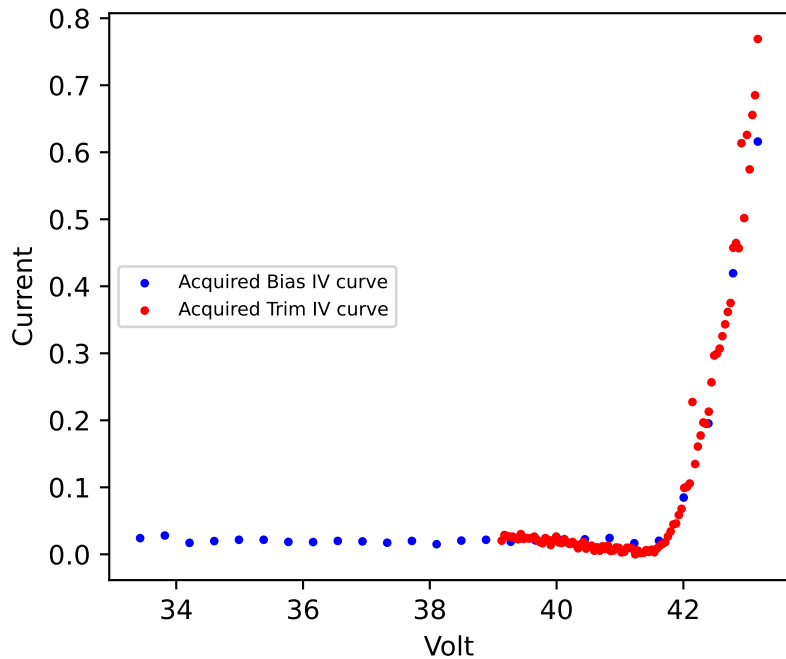
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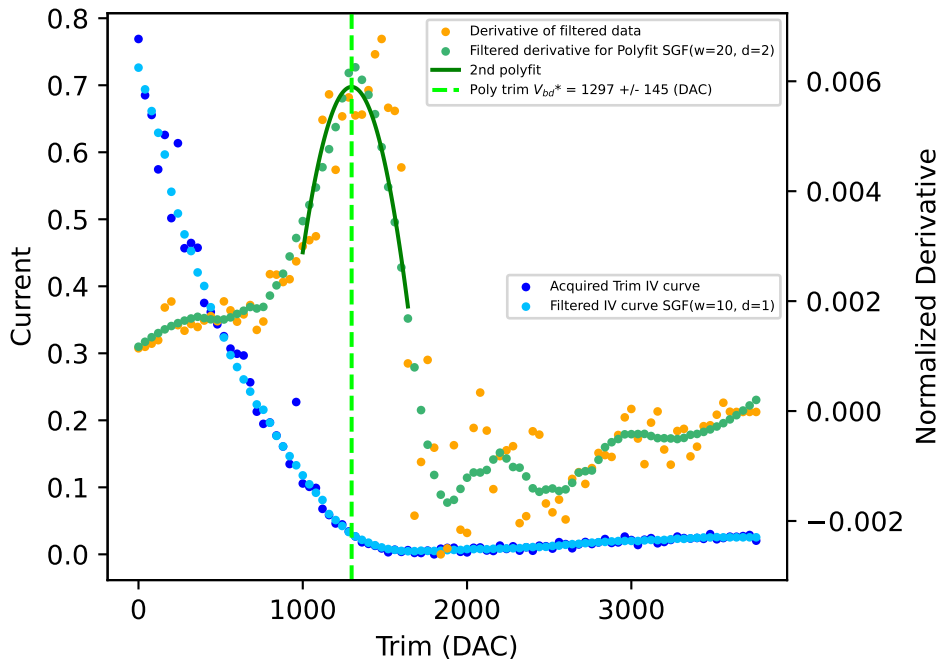
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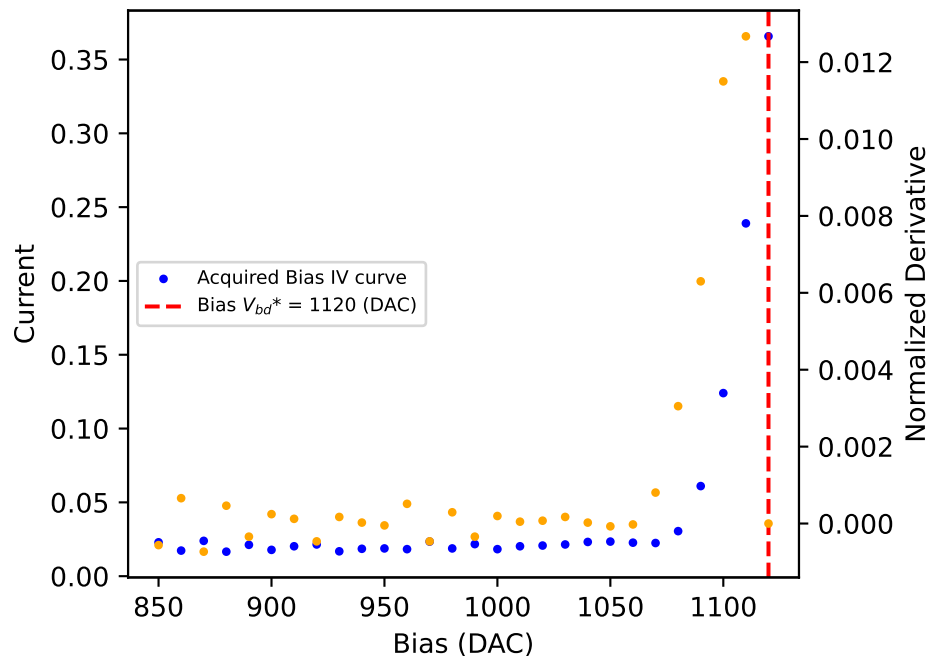
Bias + Trim REV IV curve



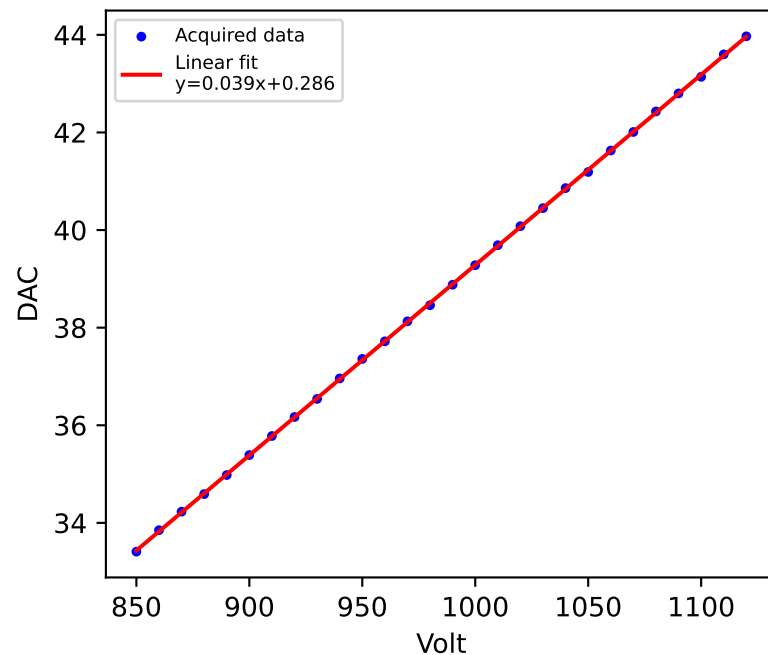
Trim REV IV curve



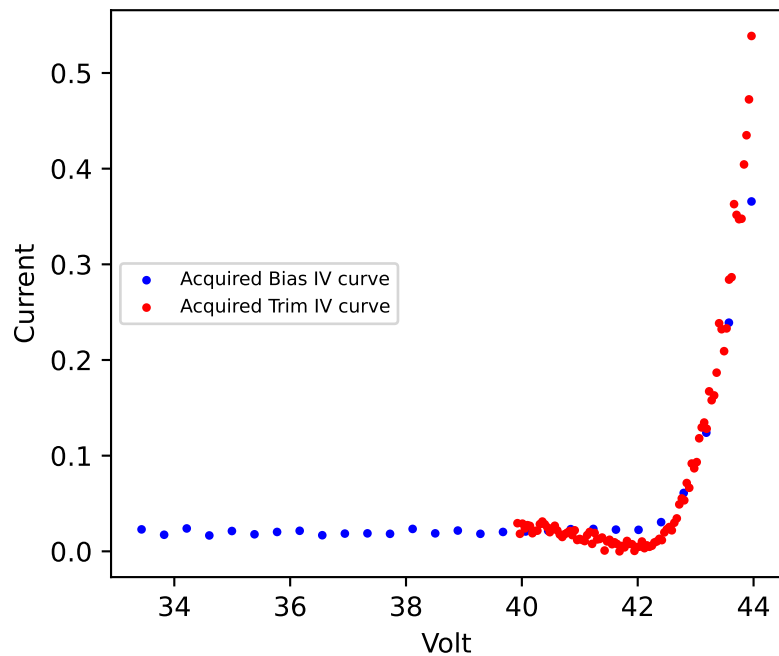
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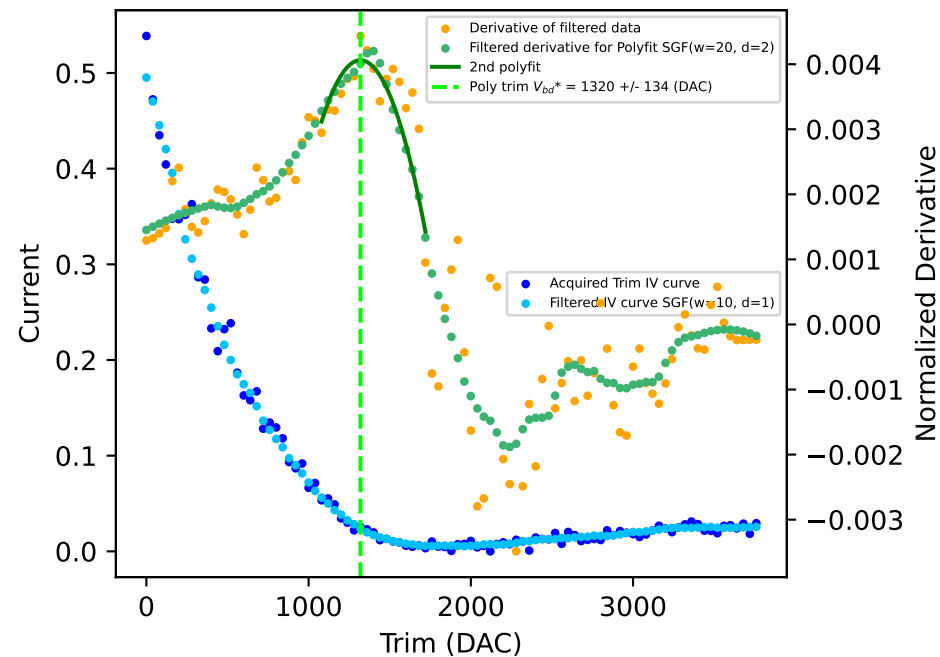
Bias DAC-VOLT conversion



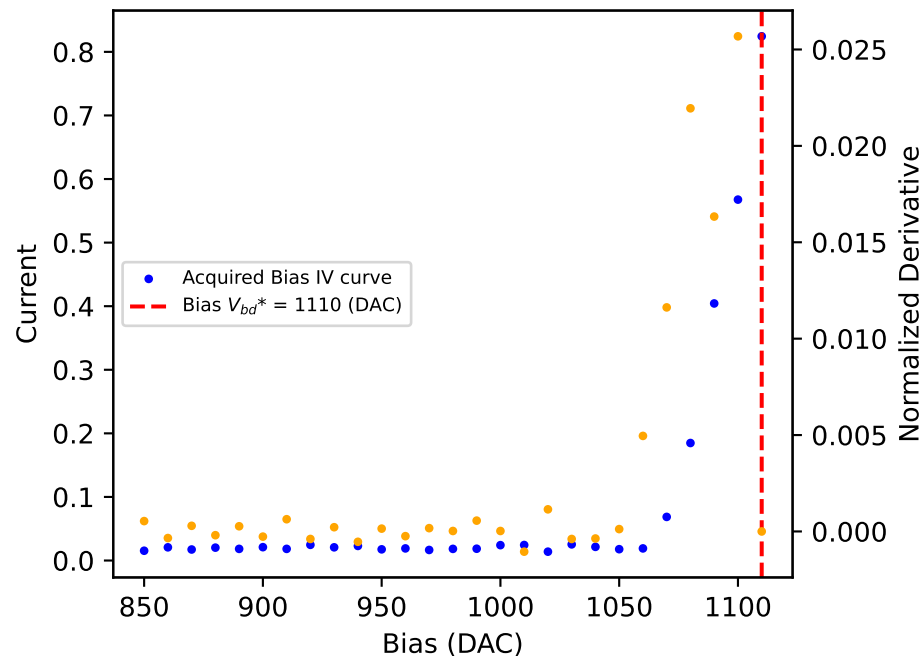
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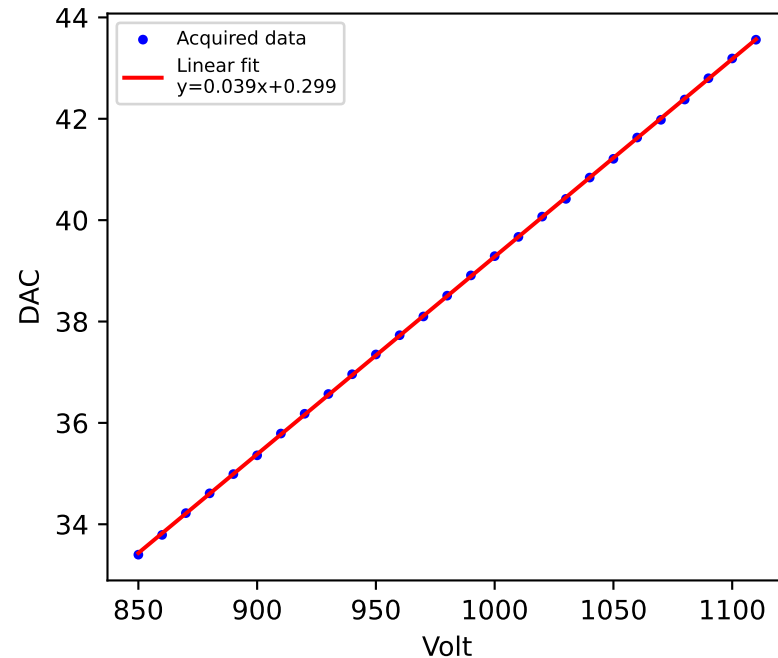
Trim REV IV curve



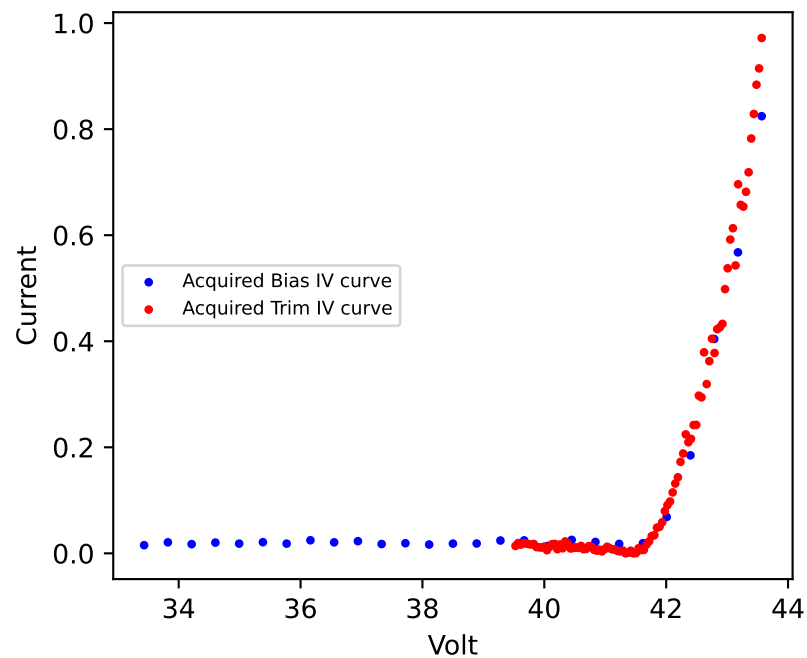
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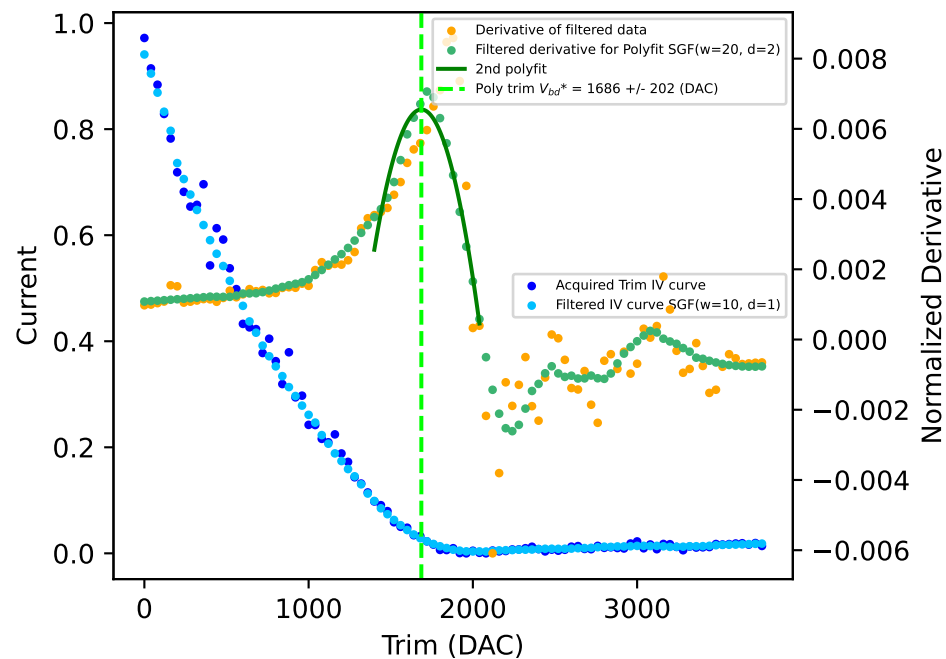
Bias DAC-VOLT conversion



Bias + Trim REV IV curve

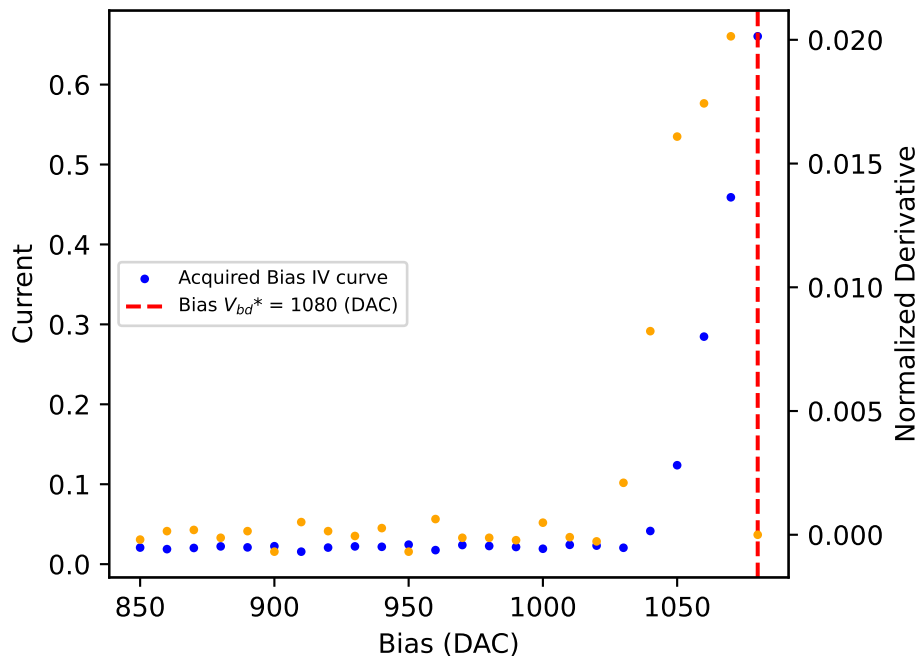


Trim REV IV curve

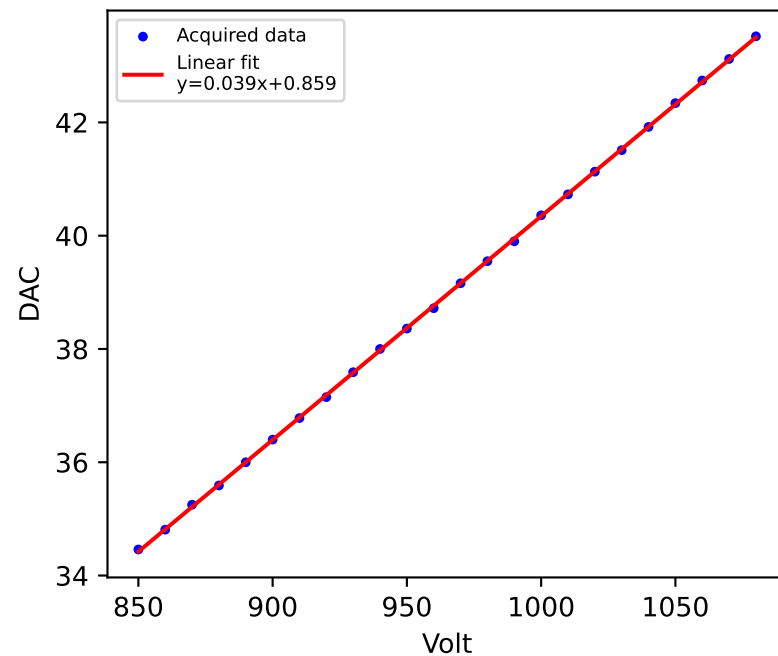




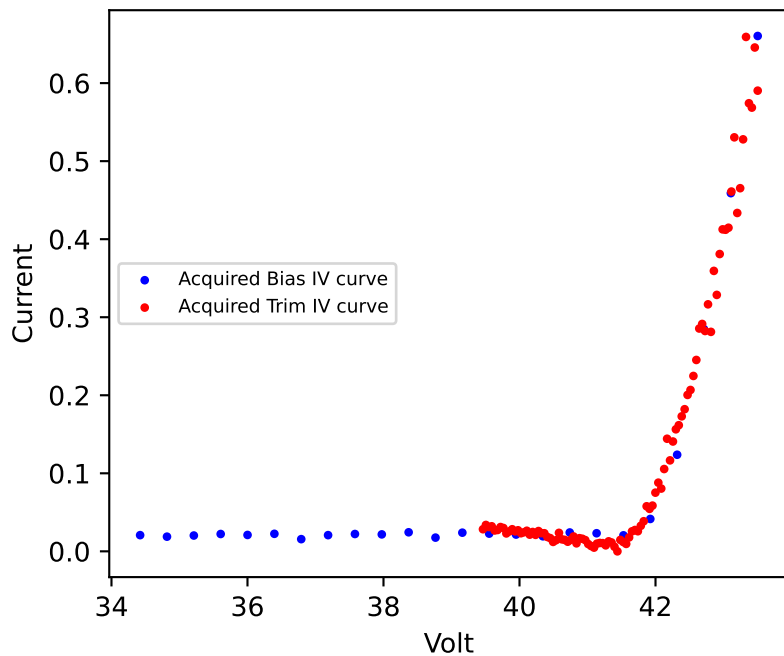
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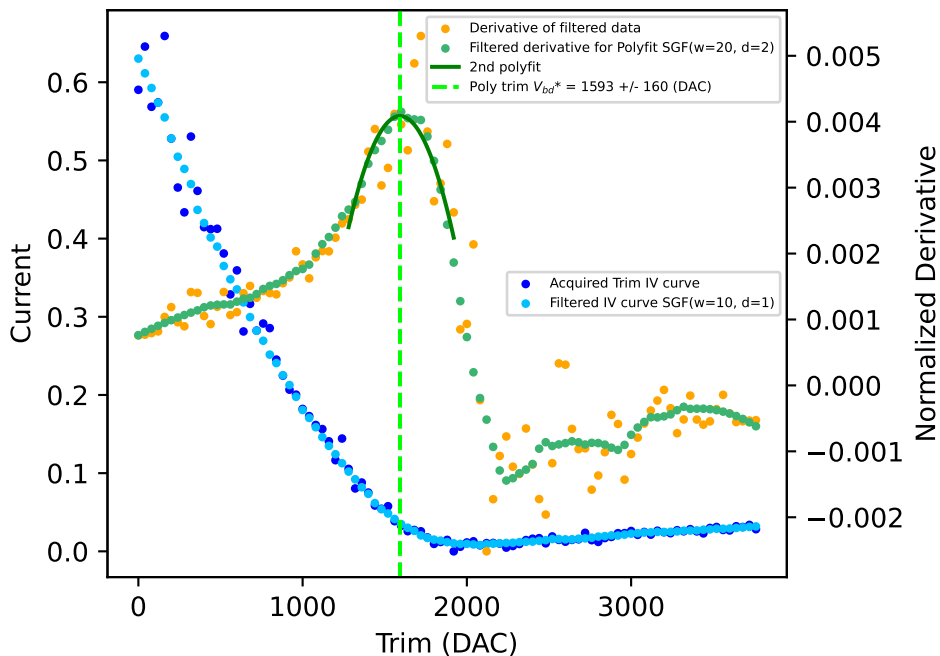
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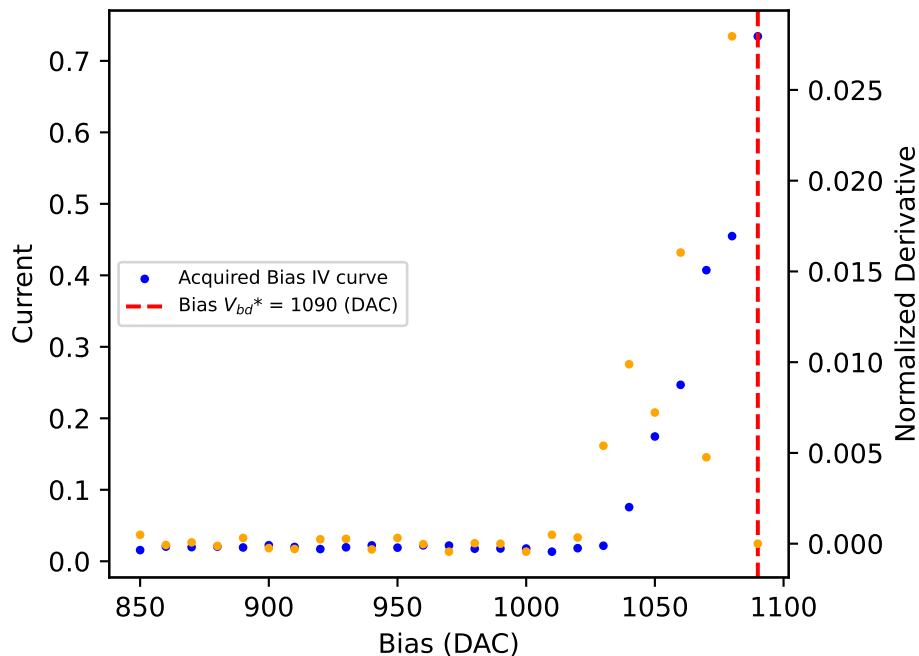
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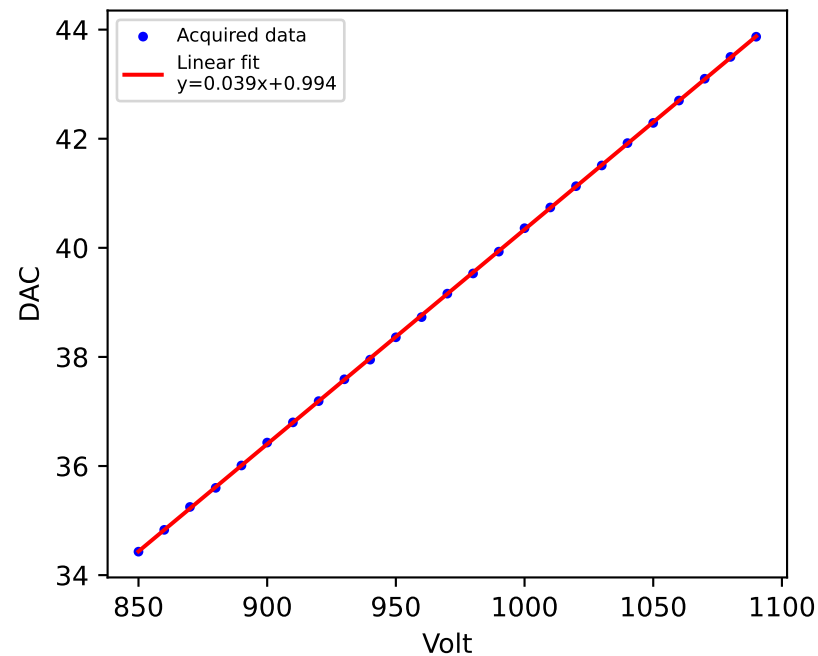
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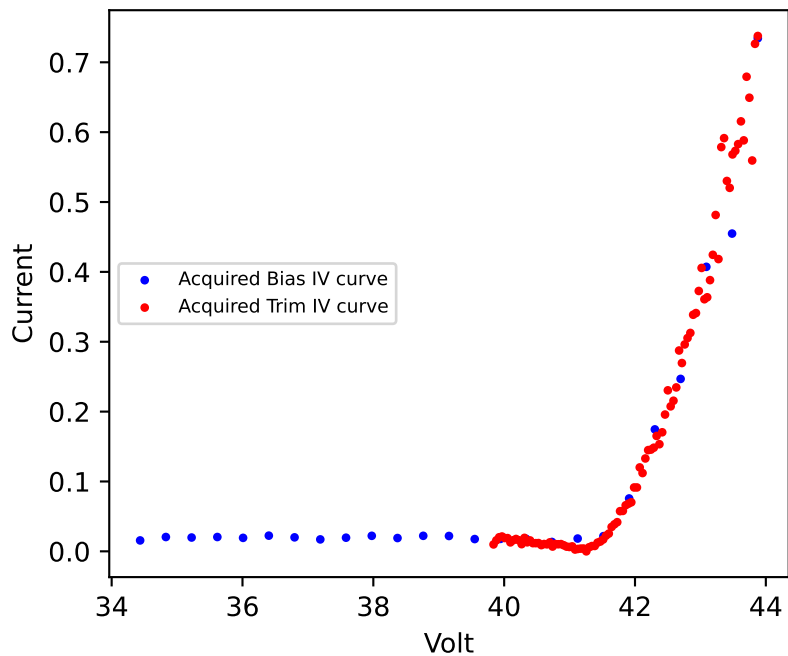
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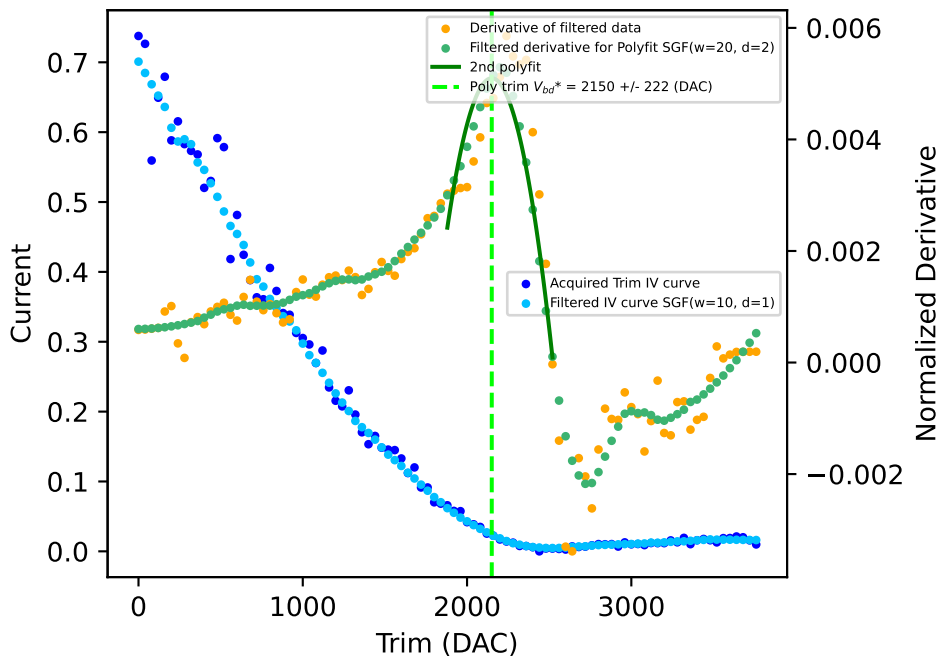
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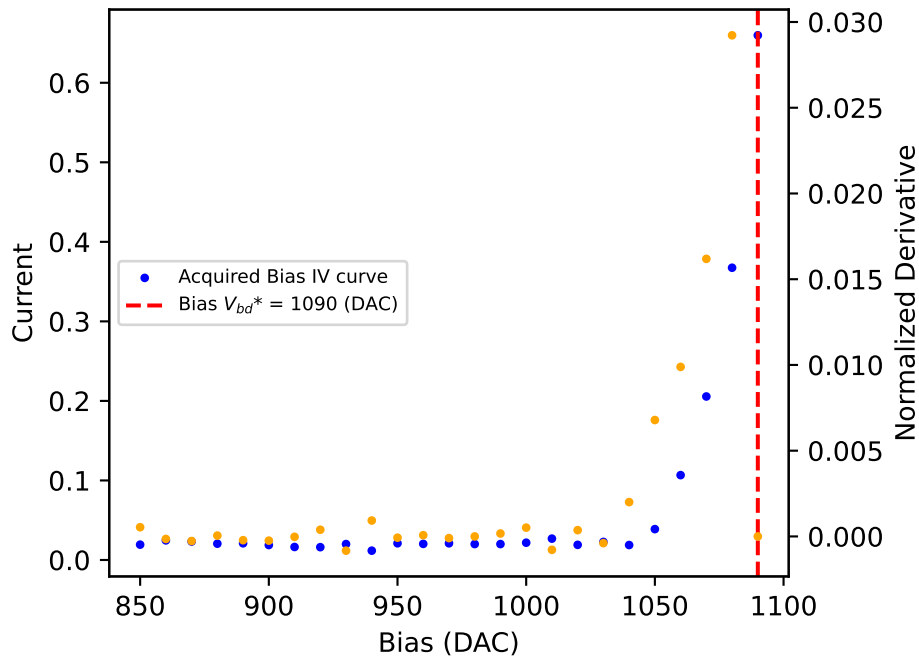
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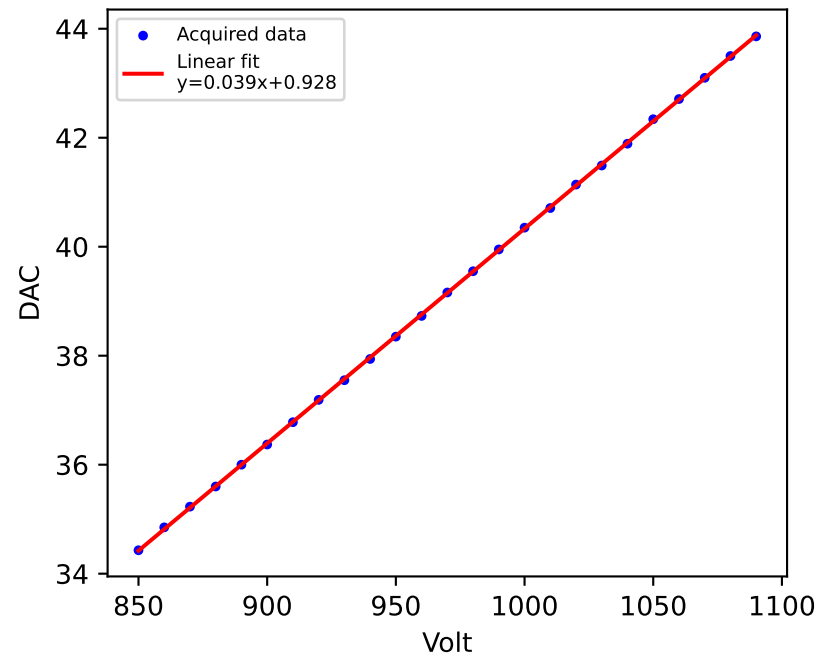
Trim REV IV curve



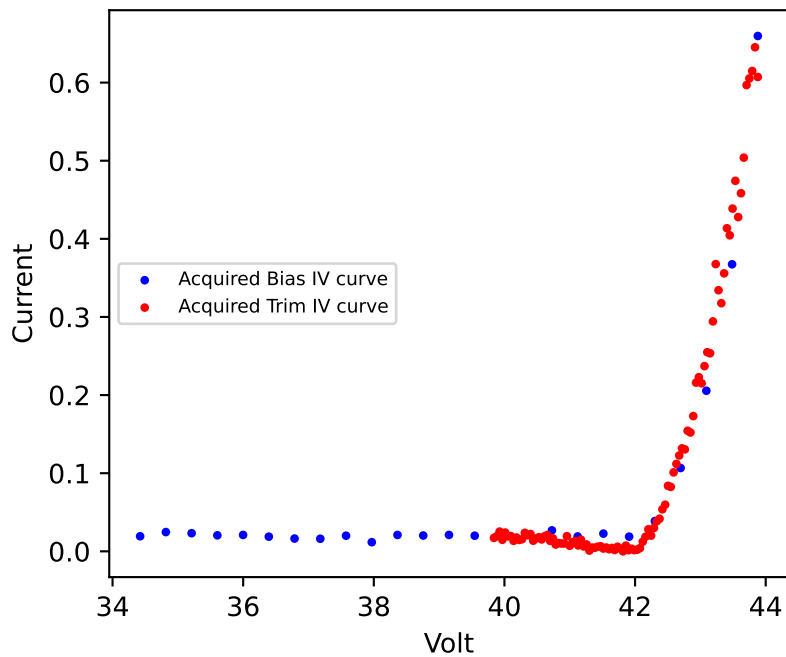
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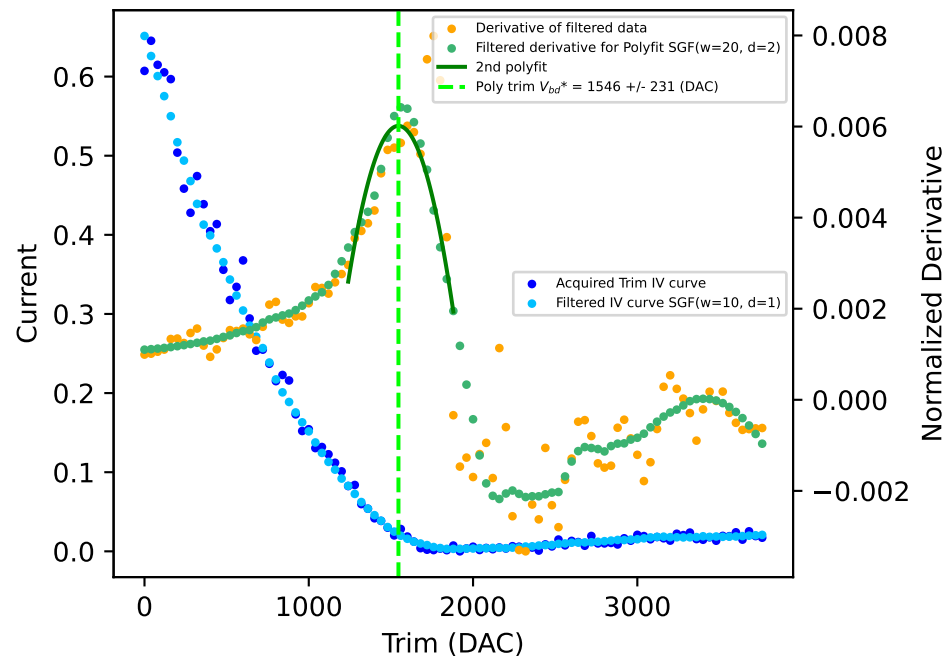
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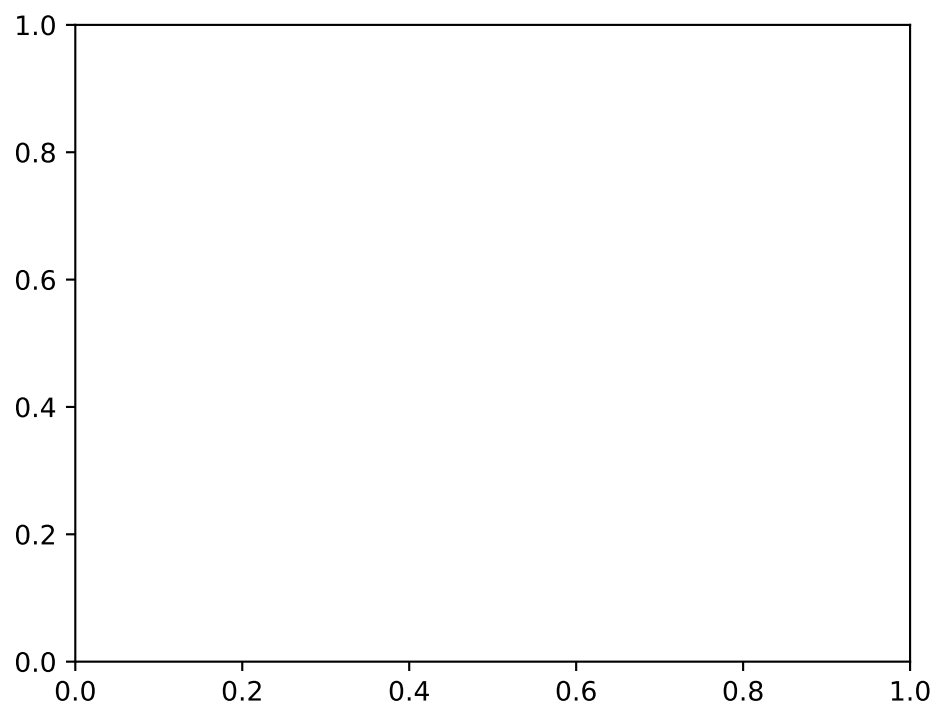
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Trim REV IV curve



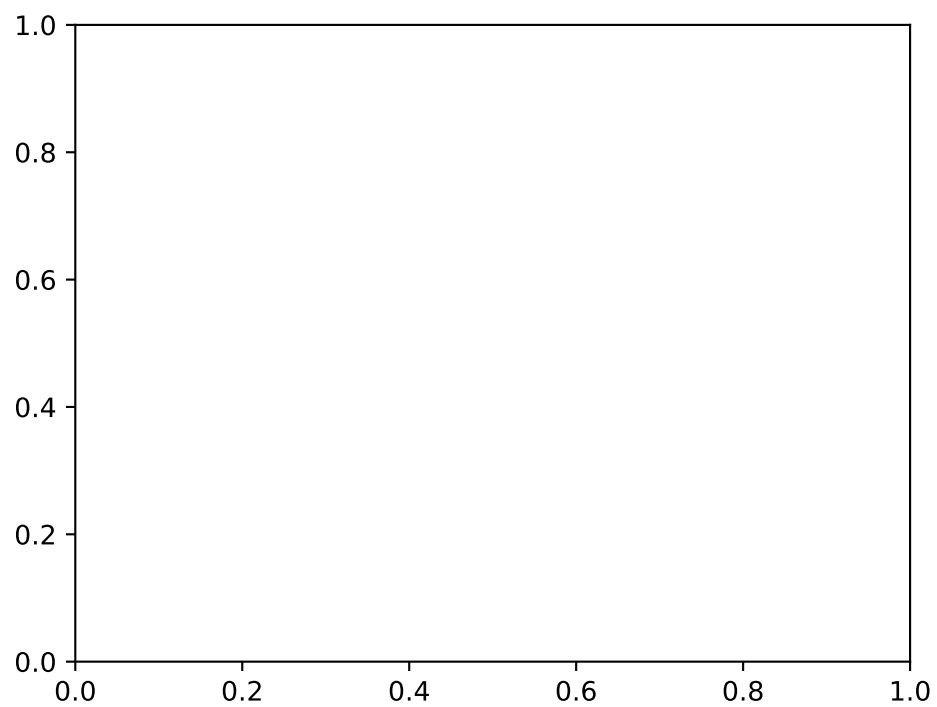
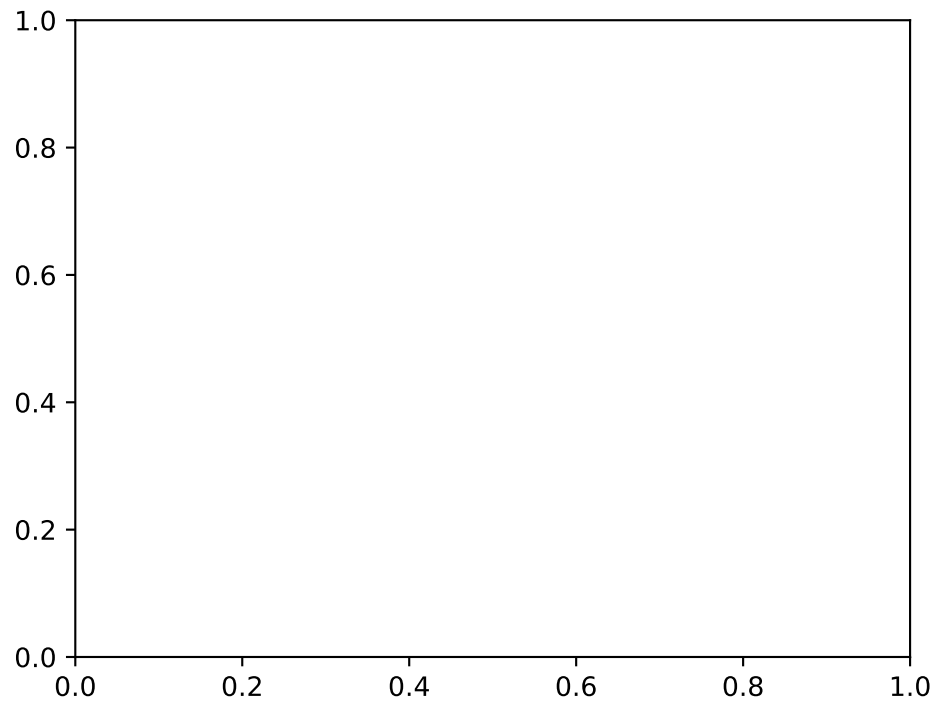
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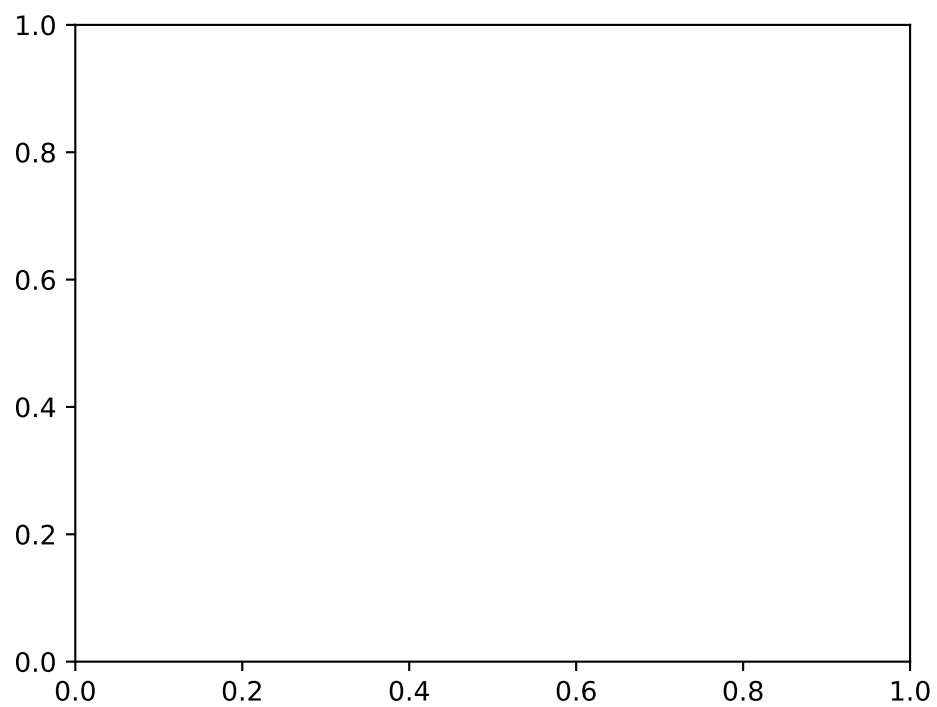
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