Low Energy Gain - Channel #28 - τ_0

Legend:
- Original data
- Linear fit
- Cubic fit

X-axis: CAL_Voltage [DAC_inj code]

Y-axis: Channel_out [ADC code]

linear fit: $f(x) = 0.964\,x + 194.945$

cubic fit: $f(x) = 1.89\text{e-}06\,x^3 + -2.03\text{e-}03\,x^2 + 1.294\,x + 180.646$