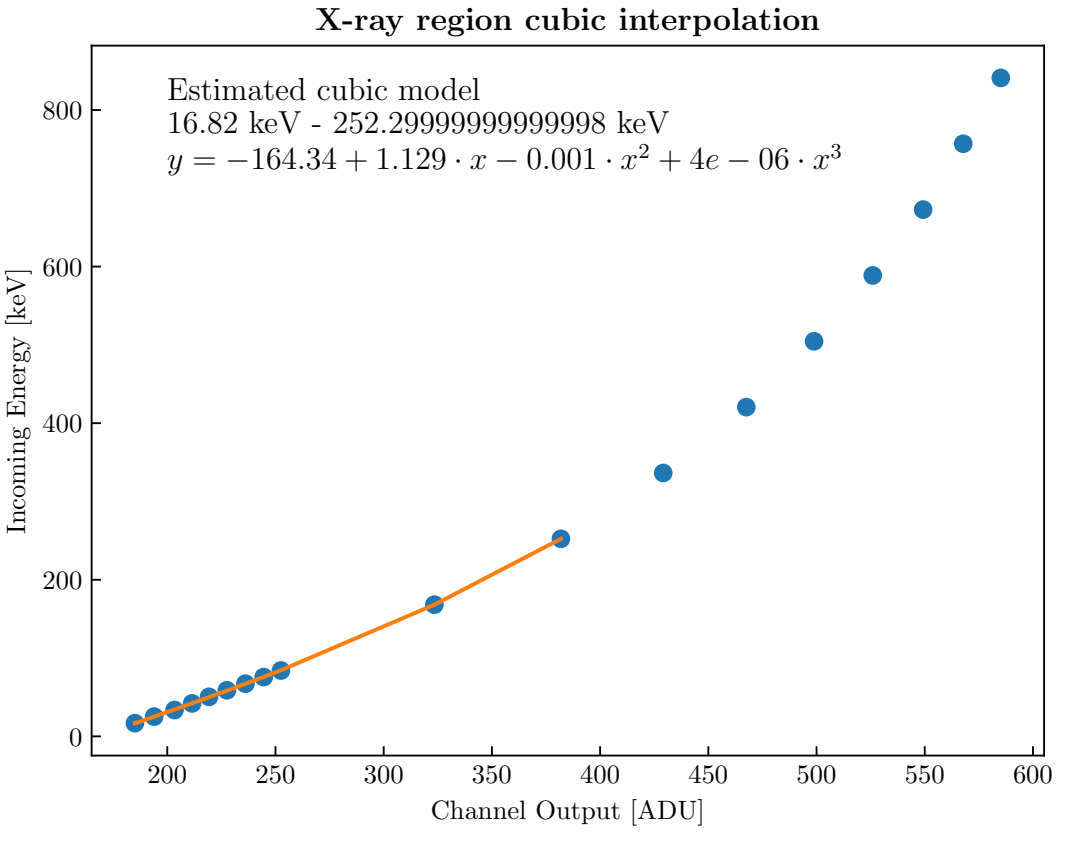
X-ray region cubic interpolation
Estimated cubic model
16.82 keV - 252.29999999999998 keV
$y = -164.34 + 1.129 \cdot x - 0.001 \cdot x^2 + 4e - 06 \cdot x^3$
Incoming Energy [keV]
Channel Output [ADU]
0
200
400
600
800
200
250
300
350
400
450
500
550
600