

# Calibration of Channels with Peak Energies

$$Energy(Channel) = m \cdot Channel + b$$

$$m = 1.51 \pm 0.00$$

$$b = -1.18 \pm 0.50$$

$$\chi^2 = 26.53$$

$$DOF = 6$$

Energy (KeV)

600

500

400

300

200

100

0

0

100

200

300

400

Channel

— Fit  
• Data

