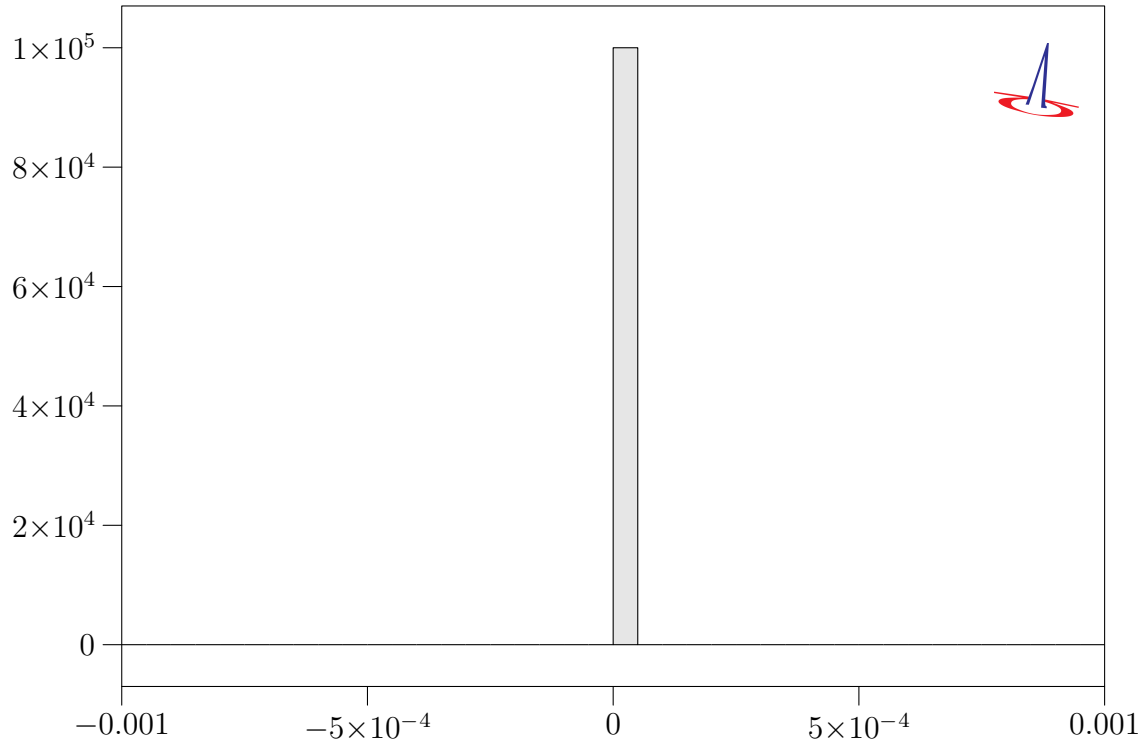


# 1



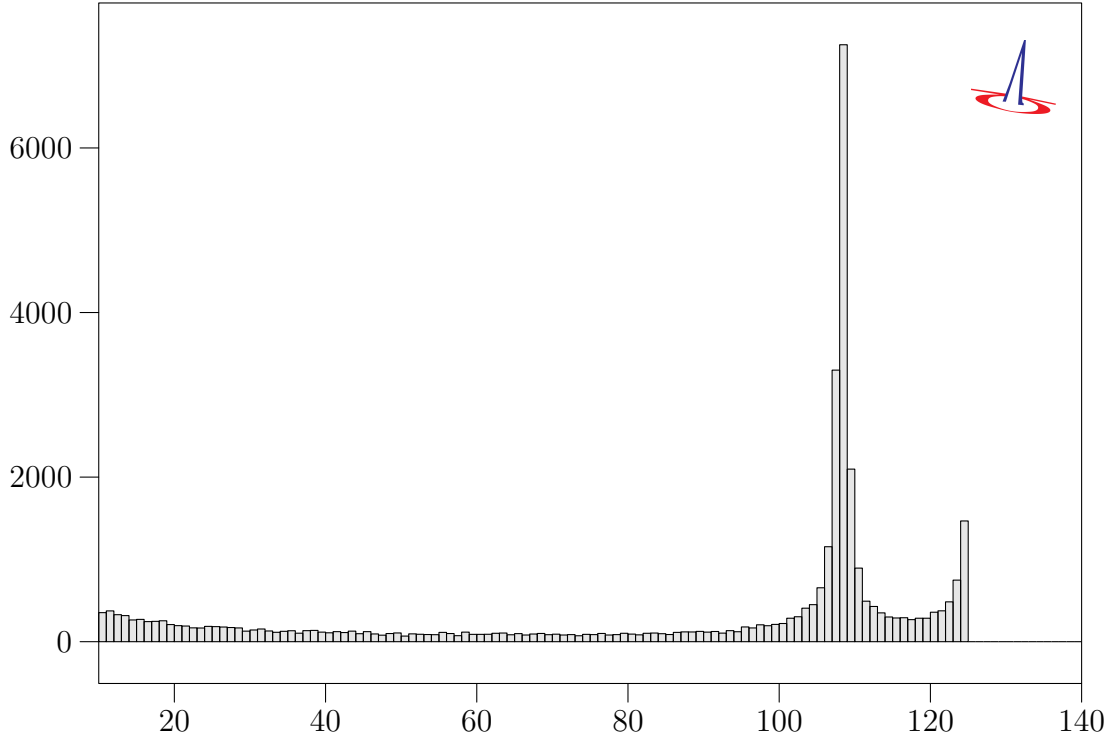
**Data within bounds:**

$\langle \text{Observable} \rangle = 0 \pm 0$  [ $n_{\text{entries}} = 100000$ ]

**All data:**

$\langle \text{Observable} \rangle = 0 \pm 0$  [ $n_{\text{entries}} = 100000$ ]

## 2



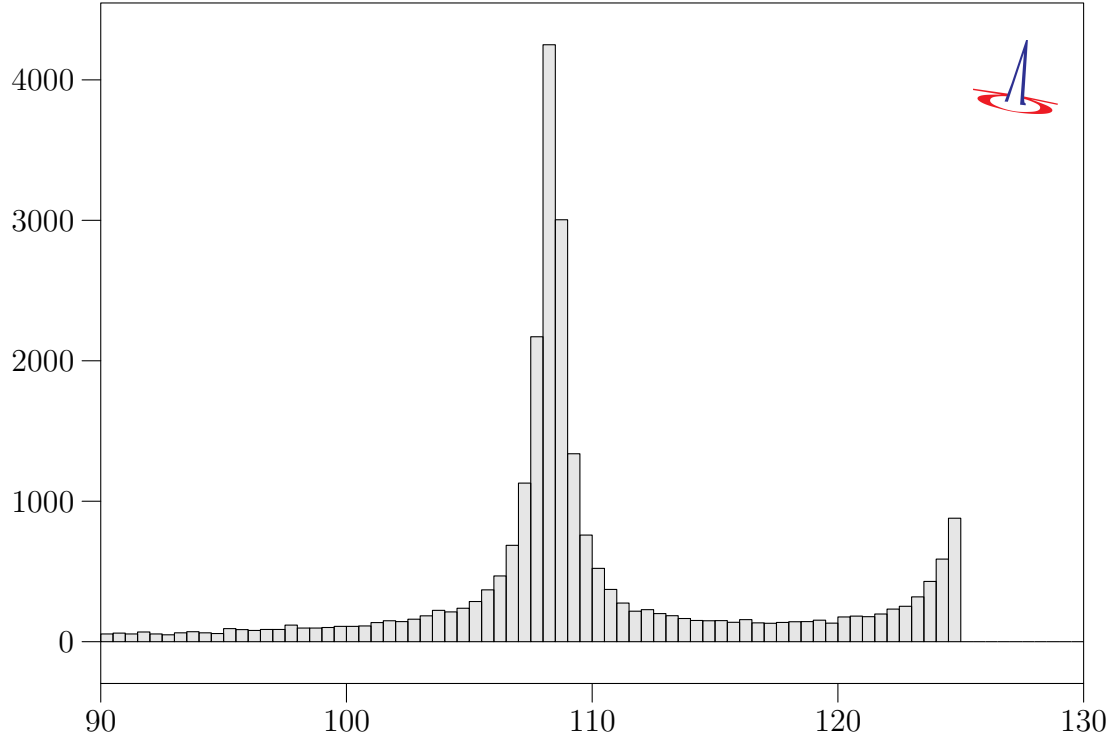
**Data within bounds:**

$$\langle \text{Observable} \rangle = 89.39 \pm 0.18 \quad [n_{\text{entries}} = 35698]$$

**All data:**

$$\langle \text{Observable} \rangle = 32.28 \pm 0.15 \quad [n_{\text{entries}} = 100000]$$

### 3



**Data within bounds:**

$$\langle \text{Observable} \rangle = 109.98 \pm 0.044 \quad [n_{\text{entries}} = 24993]$$

**All data:**

$$\langle \text{Observable} \rangle = 32.28 \pm 0.15 \quad [n_{\text{entries}} = 100000]$$