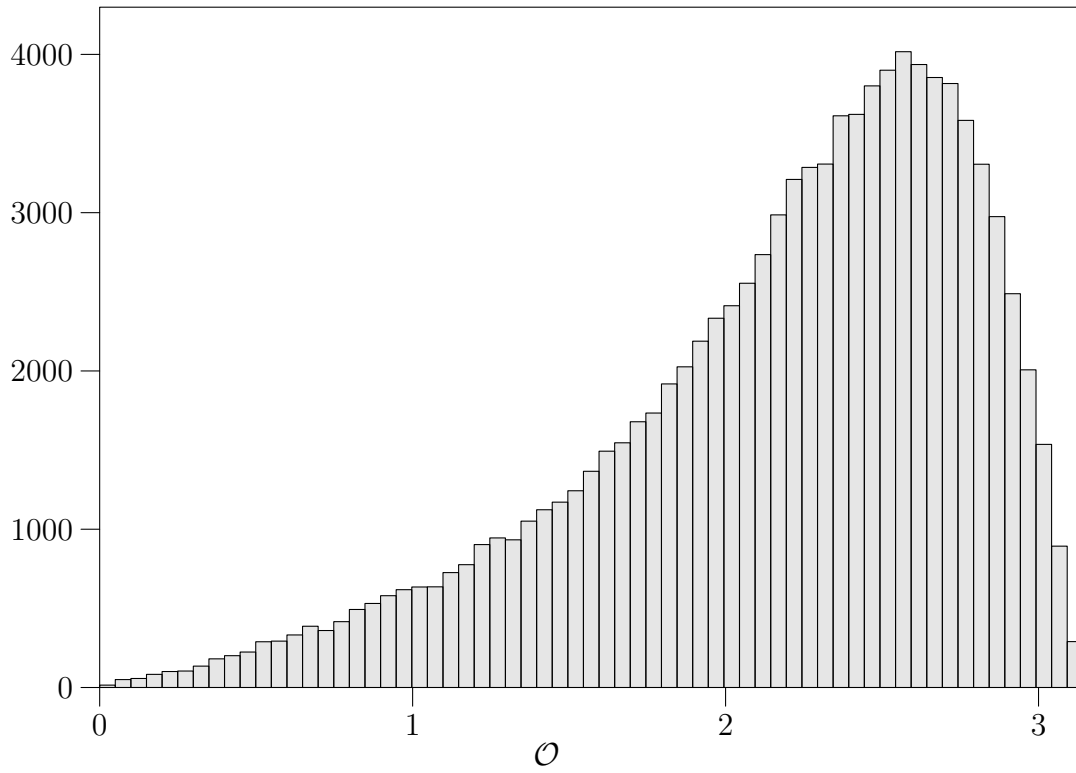


1 Full process

#evt/bin



Data within bounds:

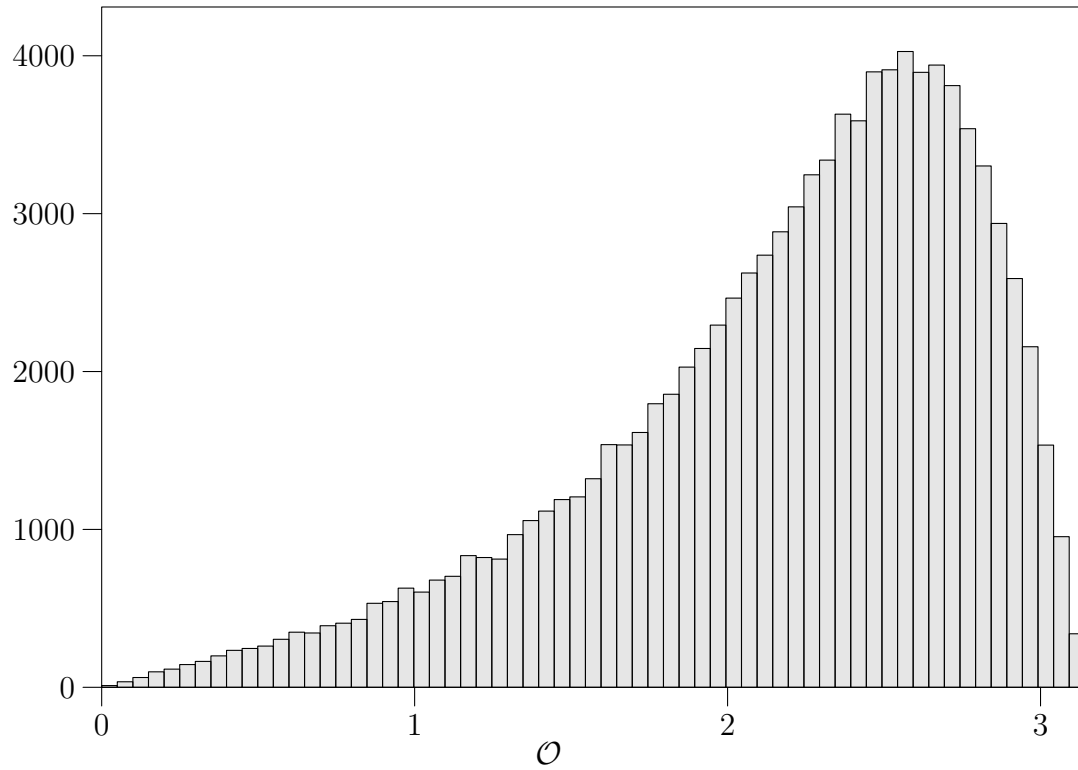
$$\langle \mathcal{O} \rangle = 2.17896 \pm 0.0019 \quad [n_{\text{entries}} = 100000]$$

All data:

$$\langle \mathcal{O} \rangle = 2.17896 \pm 0.0019 \quad [n_{\text{entries}} = 100000]$$

2 Factorized process w 3body/spin

#evt/bin



Data within bounds:

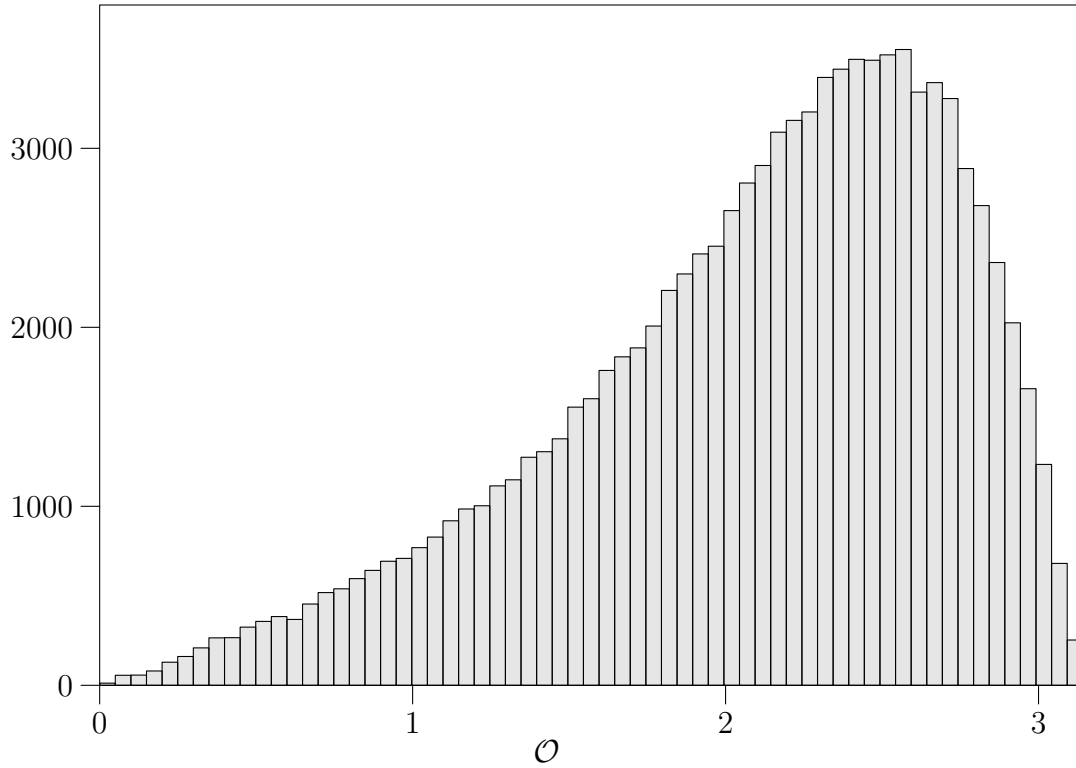
$$\langle \mathcal{O} \rangle = 2.18222 \pm 0.0019 \quad [n_{\text{entries}} = 100000]$$

All data:

$$\langle \mathcal{O} \rangle = 2.18222 \pm 0.0019 \quad [n_{\text{entries}} = 100000]$$

3 Factorized process w 2x2body/spin

#evt/bin



Data within bounds:

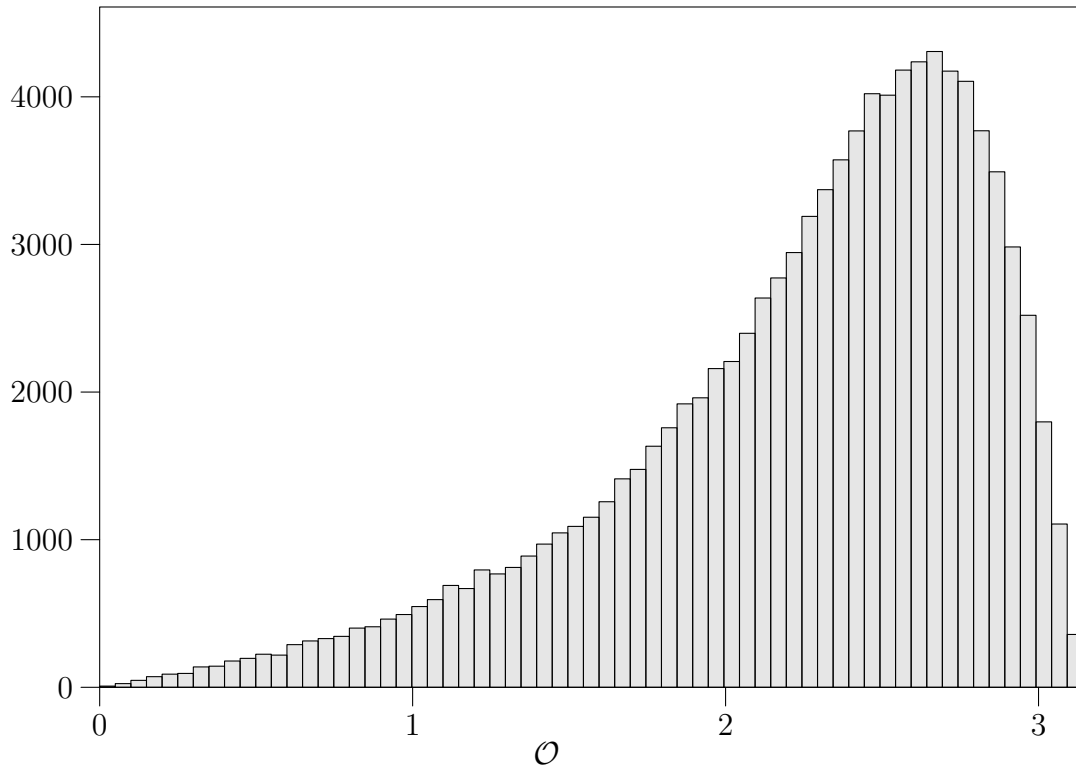
$$\langle \mathcal{O} \rangle = 2.09330 \pm 0.0020 \quad [n_{\text{entries}} = 100000]$$

All data:

$$\langle \mathcal{O} \rangle = 2.09330 \pm 0.0020 \quad [n_{\text{entries}} = 100000]$$

4 Factorized process w 3body/iso

#evt/bin



Data within bounds:

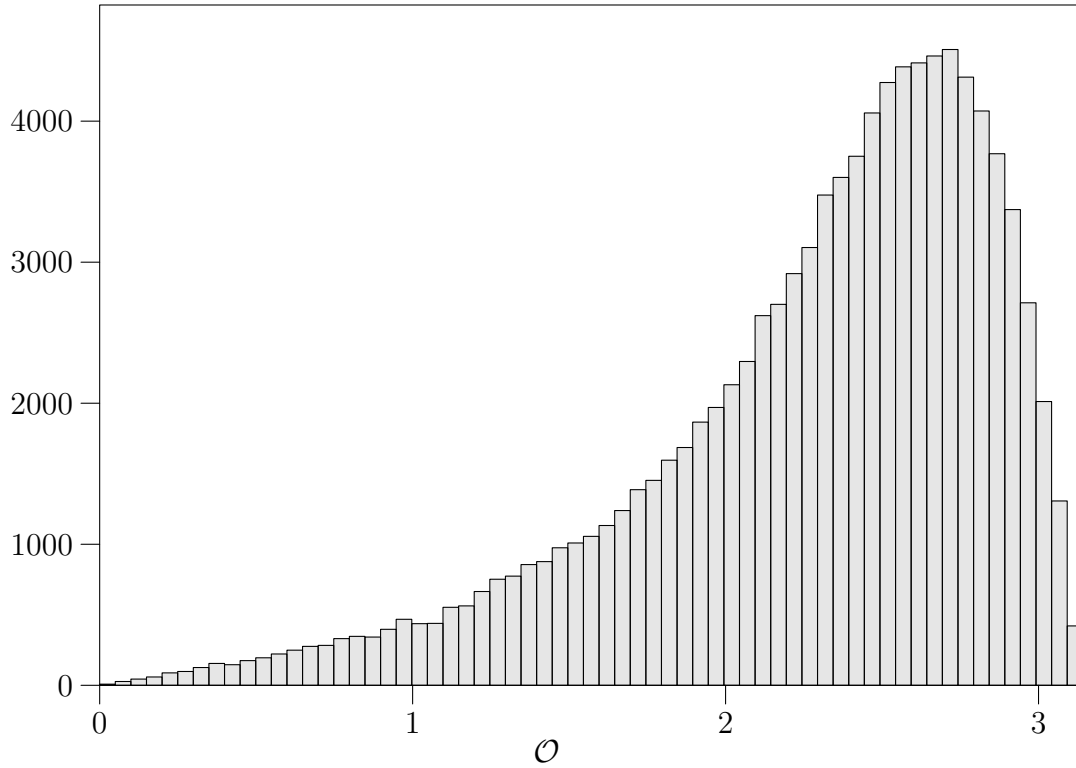
$$\langle \mathcal{O} \rangle = 2.24064 \pm 0.0019 \quad [n_{\text{entries}} = 100000]$$

All data:

$$\langle \mathcal{O} \rangle = 2.24064 \pm 0.0019 \quad [n_{\text{entries}} = 100000]$$

5 Factorized process w 2x2body/iso

#evt/bin



Data within bounds:

$$\langle \mathcal{O} \rangle = 2.28051 \pm 0.0018 \quad [n_{\text{entries}} = 100000]$$

All data:

$$\langle \mathcal{O} \rangle = 2.28051 \pm 0.0018 \quad [n_{\text{entries}} = 100000]$$