

Fitting of data: observation_McSAS 2022-04-13_20-37-52
 $0.01 \leq q \text{ (nm}^{-1}\text{)} \leq 10$
Active parameters: 1, ranges: 1
Background level: $0.5 \pm 3.43\text{e-}05$
(Scaling factor: $3.89\text{e+}30 \pm 3.95\text{e+}26$)
Timing: 10 repetitions of 19.8 ± 18 seconds

Range $4.000\text{e-}08$ to $8.000\text{e-}08$, num-weighted
totalValue: $1.000\text{e+}00 \pm 7.157\text{e-}16$
mean: $6.051\text{e-}08 \pm 1.523\text{e-}11$
variance: $1.038\text{e-}16 \pm 6.170\text{e-}20$
skew: $-1.079\text{e-}02 \pm 2.730\text{e-}03$
kurtosis: $1.158\text{e+}00 \pm 4.587\text{e-}04$

