File name: TAPBdmpdaStandardLowQ_eiger2_18235_sub_rebin_ang.dat

SasView version: 5.0.6 SasModels version: 1.0.7

Fit optimizer used: Levenberg-Marquardt

Model name: sphere+cylinder

Q Range: min = 0.00010925045900000001, max = 0.025671497

Chi2/Npts: 0.10389

 $scale = 1.5363e-05 \pm 9.5189e-05$

background = 0.08 (fixed) cm⁻¹

spherecyl = (fixed)

 $A_scale = 1.0381 \pm 7.1929$

 $A_sId = 12.883 \pm 19.033 \cdot 10^{-6} / Å^2$

A_sld_solvent = 8.9 (fixed) $10^{-6}/\text{Å}^2$

 $A_{radius} = 250.71 \pm 296.67 \text{ Å}$

 $B_scale = 1.0567 \pm 6.3634$

 $B_sId = 15.068 \pm 6.4642 \cdot 10^{-6} / Å^2$

 $B_sld_solvent = 8.9 \text{ (fixed) } 10^{-6}/\text{Å}^2$

 $B_{radius} = 2184 \pm 498.28 \text{ Å}$

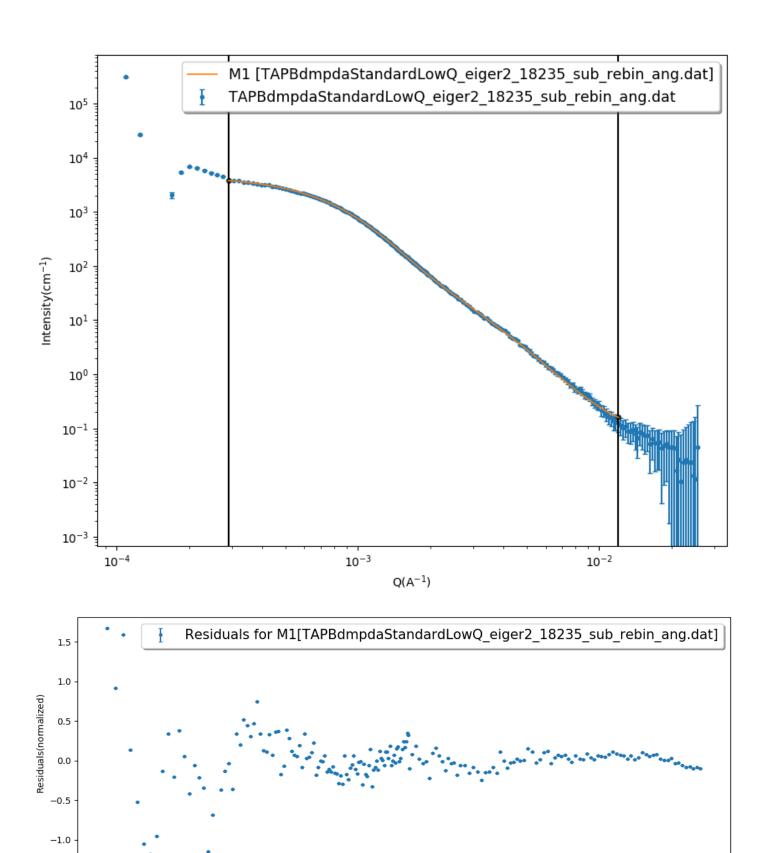
 $B_{length} = 2350.2 \pm 367.29 \text{ Å}$

Distribution of A_radius = 0.54878 ± 0.41363 Function: lognormal Distribution of B_radius = 0.31863 ± 0.084318 Function: lognormal Distribution of B_length = 0.3373 ± 0.18906 Function: lognormal

Graph

Model Computation

Data: "TAPBdmpdaStandardLowQ_eiger2_18235_sub_rebin_ang.dat"



10⁻³

 $Q(A^{-1})$

10-2

