

File name:richard_test5.txt
Model name:ellipsoid@hardsphere
Q Range: min = 0.001, max = 1.0
Chi2/Npts:1.0926e+11
scale = 6.4112e+06 ± 0.0072901
background = 0 (fixed) cm⁻¹
structure_factor_mode = 0 (fixed)
radius_effective_mode = 0 (fixed)
ellipsoid = (fixed)
sld = 4 (fixed) 10⁻⁶/Å²
sld_solvent = 1 (fixed) 10⁻⁶/Å²
radius_polar = 20 (fixed) Å
radius_equatorial = 10 (fixed) Å
hardsphere = (fixed)
radius_effective = 13.1353356684 (fixed) Å
volfraction = .3 (fixed)

Graph

Model Computation
Data: "richard_test5.txt"



