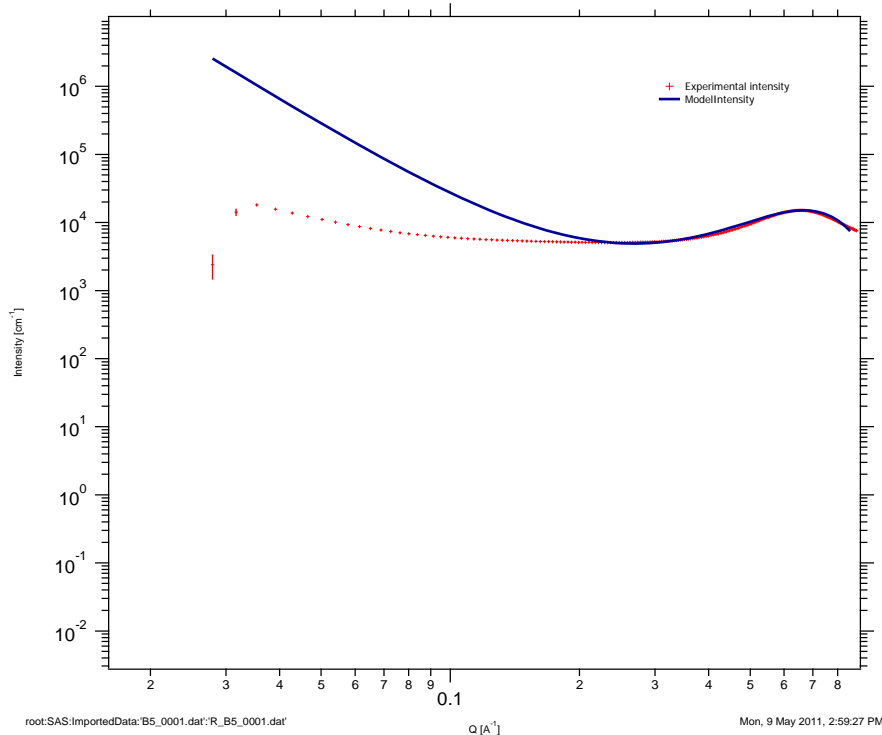# Results of modeling with Irena package.

19/07/2011, 2:31 PM

Results of Small-angle diffraction fitting

Date & time: Tue, 19 Jul 2011   2:31:30 PM
Data from folder: root:SAS:ImportedData:'B5_0001.dat':
Intensity: 'R_B5_0001.dat'
Q: 'Q_B5_0001.dat'
Error: 'S_B5_0001.dat'

root:SAS:ImportedData:'B5_0001.dat':'R_B5_0001.dat'   Mon, 9 May 2011, 2:59:27 PM

Power law slope = 4   Prefactor = 1
Bacground = 0

Peak number 1 used
Peak position (Q units) = 0.7936 [A^-1]   , D units = 7.9173 [A]
Peak FWHM (Q units) = 0 [A^-1]
Peak Integral intensity = 1078.9

Peak number 2 used
Peak position (Q units) = 0.03537 [A^-1]   , D units = 177.64 [A]
Peak FWHM (Q units) = 0 [A^-1]
Peak Integral intensity = 0.00051744

****