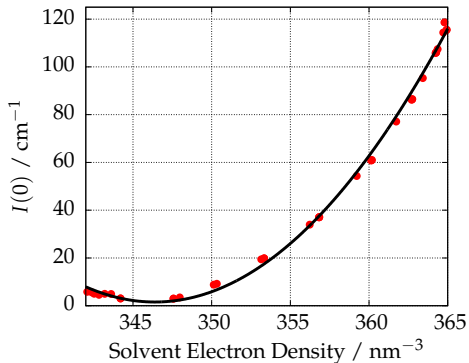


(a) Shape scattering function



(b) Zero-angle intensity

Figure 6.3 | Evaluation of the scattering curves of Caelyx. a) The experimental shape scattering function of the liposomes is shown with symbols whilst the model fit for homogeneous spherical particles is depicted with a thick line. b) The measured intensity at zero-angle of Caelyx as a function of the electron density of the aqueous iodixanol suspending medium is shown with symbols and the function fitted to the experimental data is depicted in black: The average density is 346.4 nm^{-3} and there is an offset in $I(0)$ of 1.6 cm^{-1} .