

Supplementary information for the paper **Accuracy of the Three Dimensional Pair Distribution Function method exemplified on the diffuse scattering from a tris-t-butyl-1,3,5-benzene tricarboxamide single crystal** by Simonov et al.

Figure 1: Comparison of experimental and model 3D- Δ PDF of tris-*t*-butyl-1,3,5-benzene tricarboxamide; extended xy0 section.

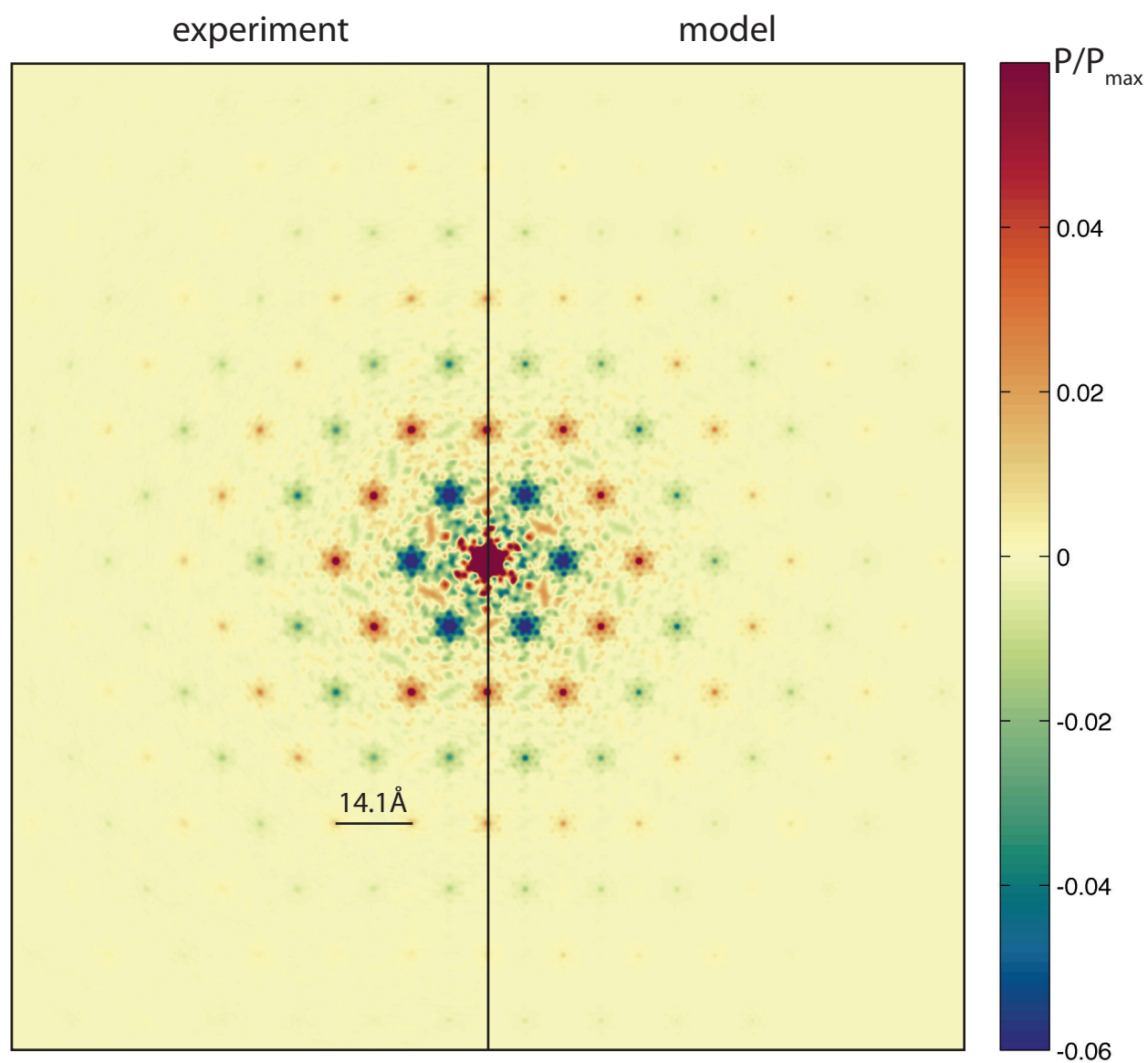


Figure 2: Difference between experimental and model pair distribution function (3D- Δ^2 PDF) of tris-*t*-butyl-1,3,5-benzene tricarboxamide; extended xy0 section. Note that the residuals close to the corners of the figure are due to the limited spatial extend of the refined model.

