

Supplementary Data

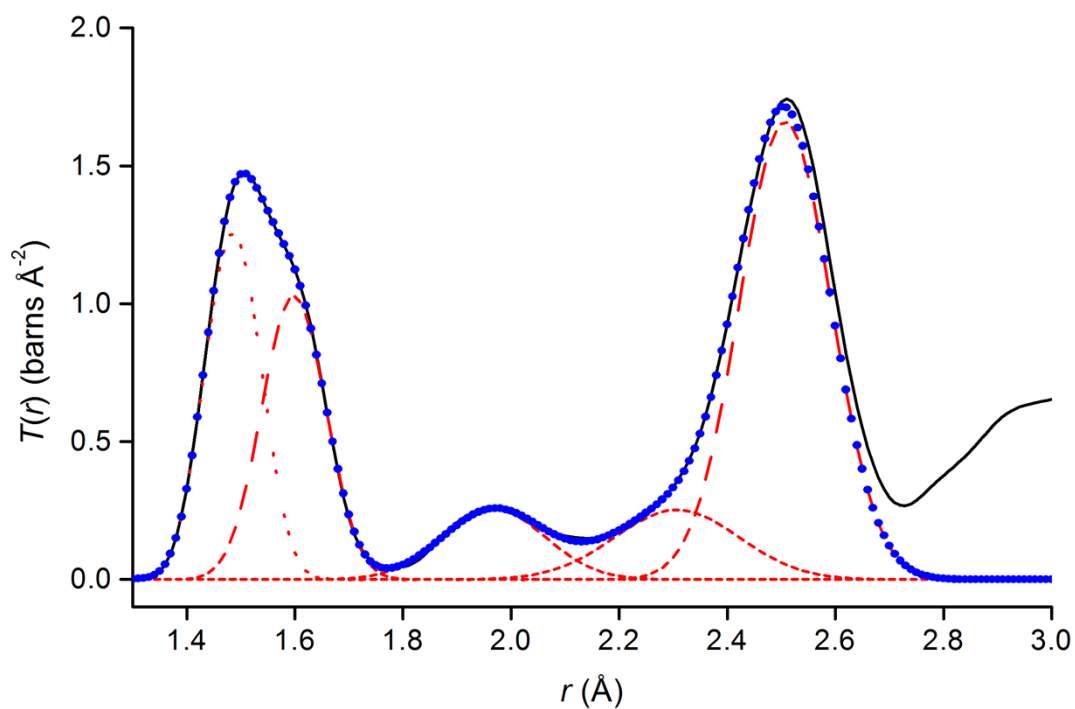


Fig. S1. Fitted total pair distribution function $T(r)$ (solid line) for the $x = 0$ composition. The individual pair distribution functions are shown by segmented lines.

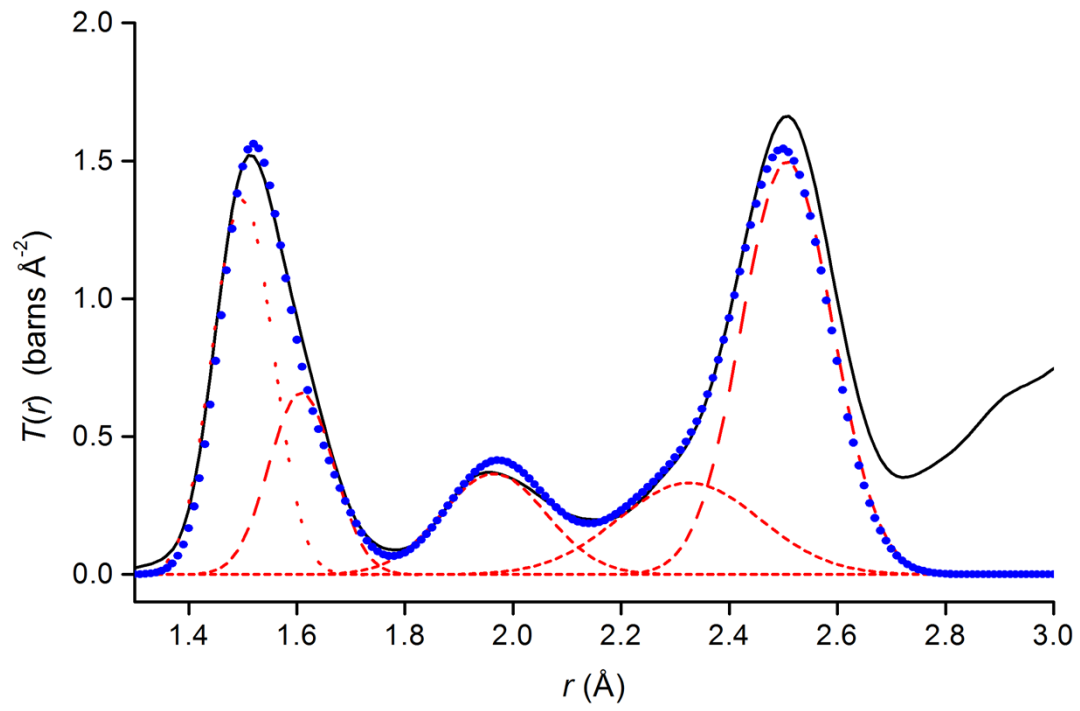


Fig. S2. Fitted total pair distribution function $T(r)$ (solid line) for the $x = 10$ composition. The individual pair distribution functions are shown by segmented lines.

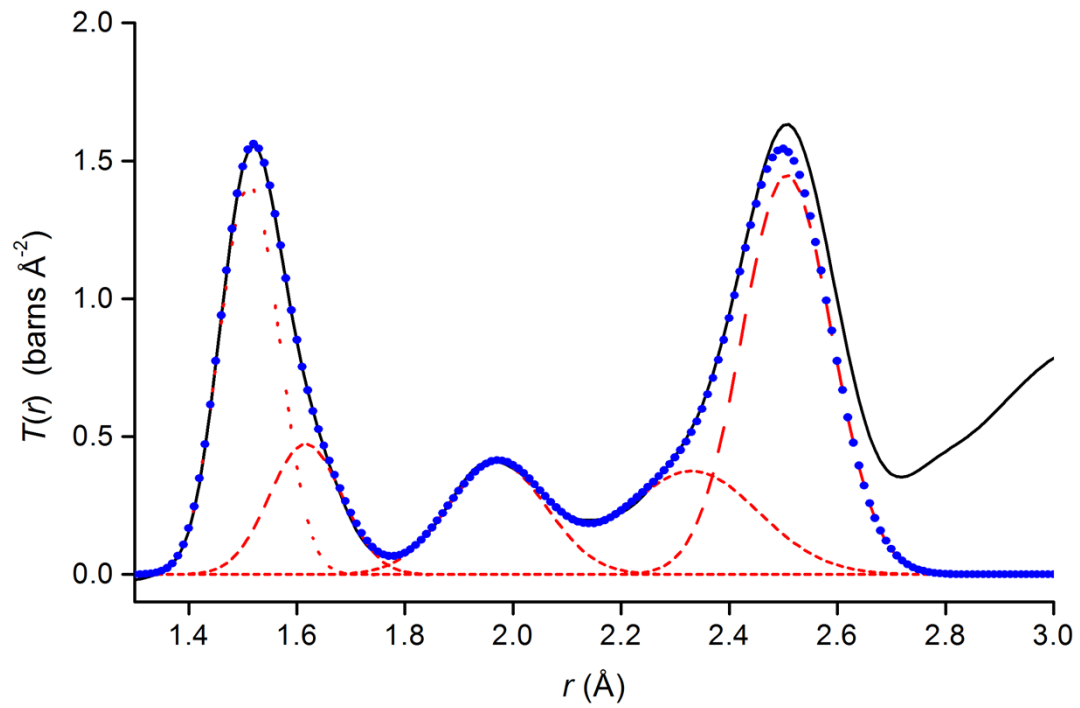


Fig. S3. Fitted total pair distribution function $T(r)$ (solid line) for the $x = 15$ composition. The individual pair distribution functions are shown by segmented lines.

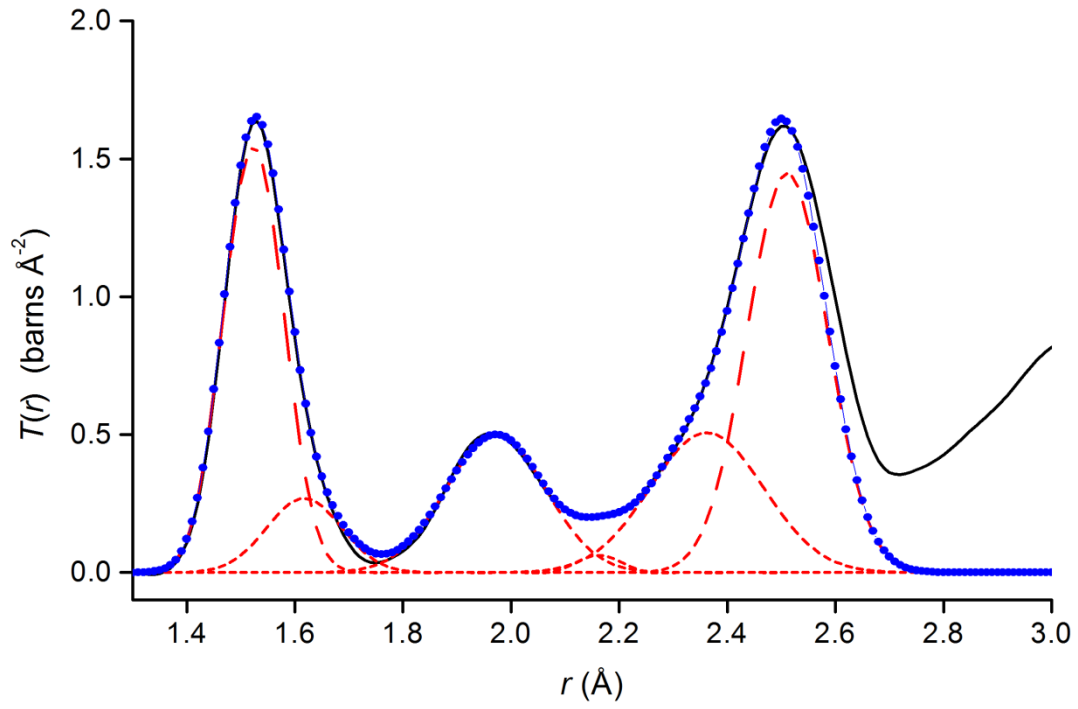


Fig. S4. Fitted total pair distribution function $T(r)$ (solid line) for the $x = 20$ composition. The individual pair distribution functions are shown by segmented lines.
