

Supporting Information

Solvent dependent ordering of poly(3-dodecylthiophene) in thin films

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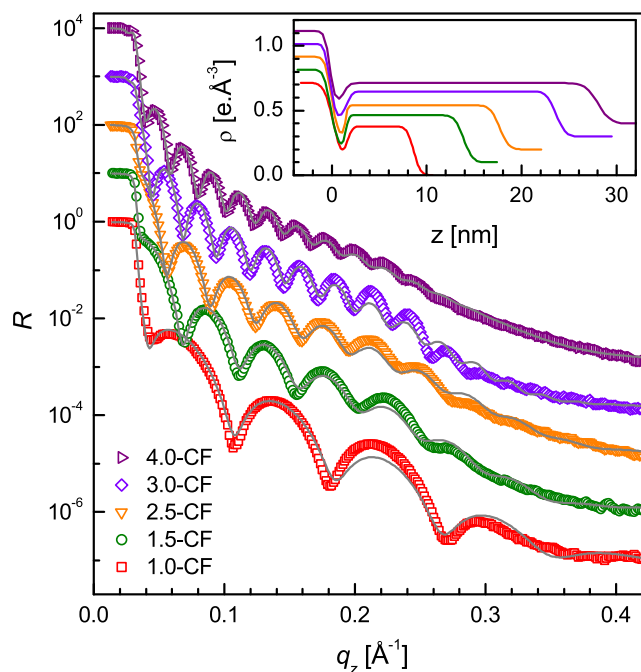


Fig. S1 XR data (different symbols) and analyzed curves (solid line) of the spin-coated P3DDT thin films deposited from solutions of different concentrations of polymer in chloroform (CF) solvent. Analysis has been carried out considering substrate and two layers. Inset: corresponding analyzed EDPs. Curves and profiles are shifted vertically for clarity.

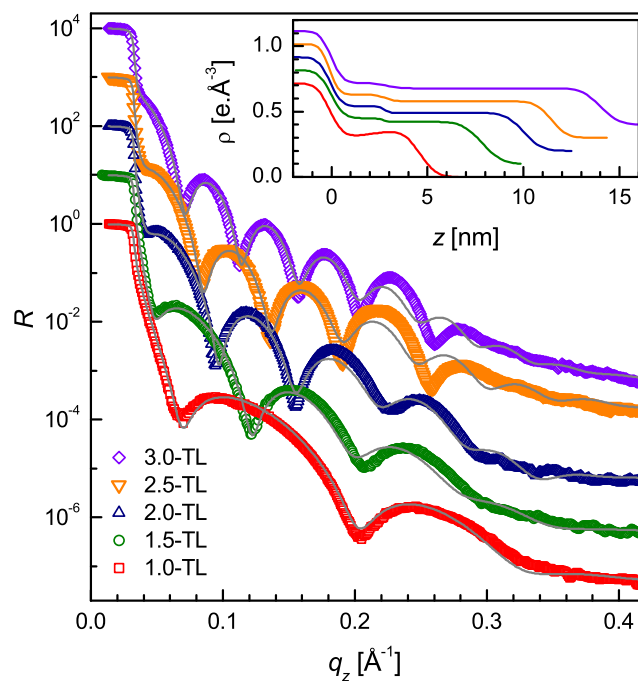


Fig. S2 XR data (different symbols) and analyzed curves (solid line) of the spin-coated P3DDT thin films deposited from solutions of different concentrations of polymer in toluene (TL) solvent. Analysis has been carried out considering substrate and two layers. Inset: corresponding analyzed EDPs. Curves and profiles are shifted vertically for clarity.

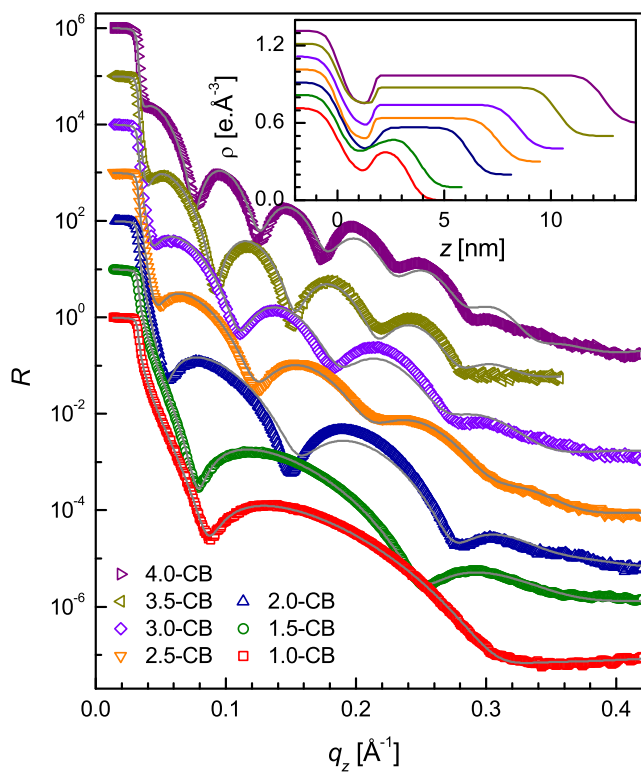


Fig. S3 XR data (different symbols) and analyzed curves (solid line) of the spin-coated P3DDT thin films deposited from solutions of different concentrations of polymer in chlorobenzene (CB) solvent. Analysis has been carried out considering substrate and two layers. Inset: corresponding analyzed EDPs. Curves and profiles are shifted vertically for clarity.