

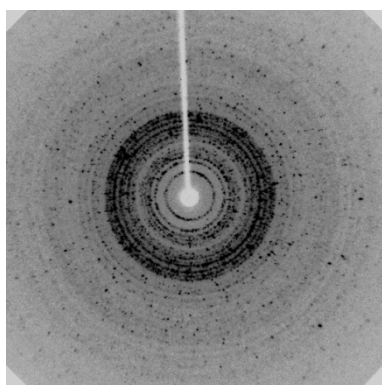
Supplementary Information

A flexible n-type organic semiconductor for optoelectronics

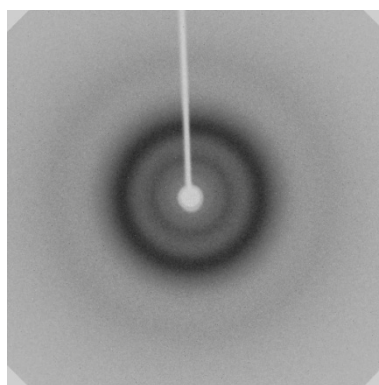
Ke Gui, Karyn Mutkins, Paul E. Schwenn, Karsten B. Krueger, Almantas Pivrikas,
Pascal Wolfer, Natalie Stingelin Stutzmann, Paul L. Burn and Paul Meredith

Variable-temperature wide-angle X-ray diffraction 2D diffraction patterns from the diffractograms in Fig. 3 are determined.

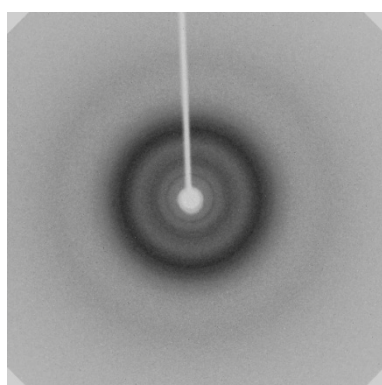
K12 crystals



After cooling from the melt
to 20 °C



At 80 °C in the second heating
cycle.



At 110 °C in the second heating
Cycle.

