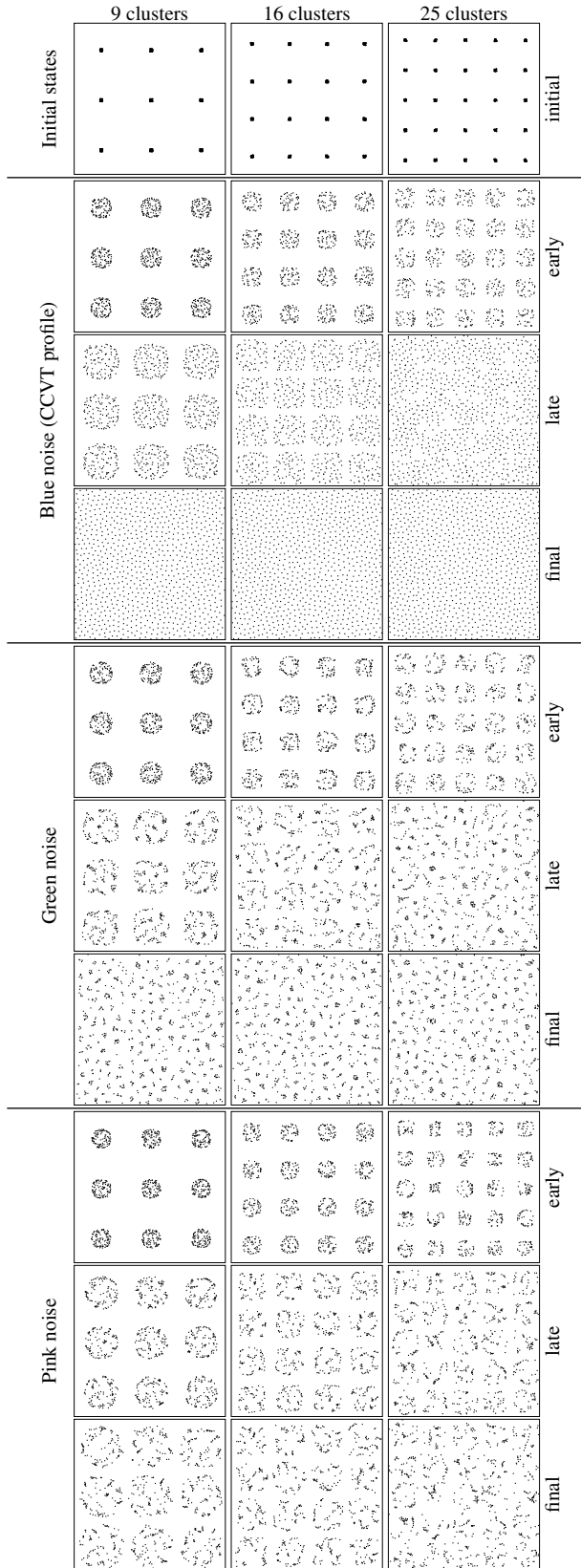# Supplementary Material

Figure 12: *Additional results for Figure 7. Here we show three additional initial sample patterns. These are similar to the third example in Figure 7 but with increasingly more clusters, which lead to better converged results in the green and pink noise examples.*
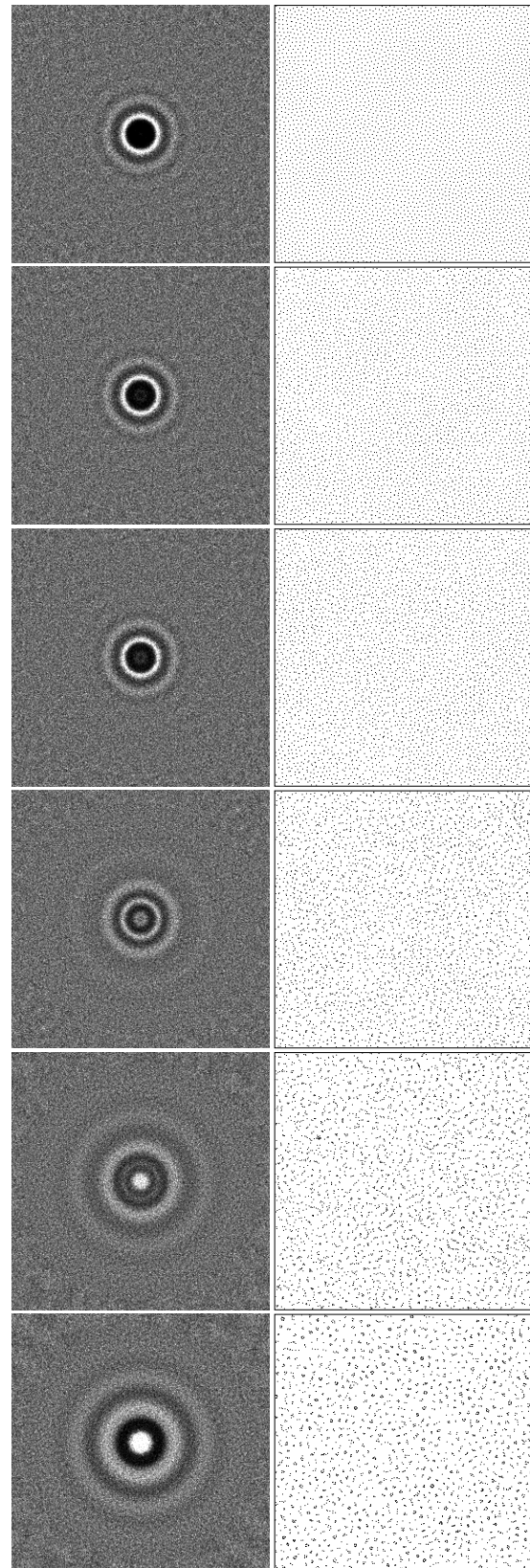

Figure 13: *Hybrid noise. Here the input to our algorithm is a sequence of linearly interpolated differential distribution functions, from a blue noise profile (top) to a green noise profile (bottom). The DDA spectrums are shown on the left and the resulting sample sets are shown on the right.*