Dimensionality: t = 0.2

SNR: $D_h = 1.31$ SNR: $D_s = 1.95$ Cluster size (s) - Fit (D_s) Perimiter length (h)- Fit (D_h) 12 15.0 12.5 10 $\log_2(h)$ $\log_2(s)$ 10.0 7.5 6 5.0 7 3 4 5 6 7 8 3 4 5 6 8 $\log_2(L)$ $\log_2(L)$ UNR: $D_h = 1.68$ UNR: $D_s = 1.77$ 15.0 • Cluster size (s)• Fit (D_s) 14 12.5 12 $\log_2(h)$ 10.0 10 8 7.5 6 5.0 3 4 5 6 7 8 9 3 4 5 6 7 8 9 $\log_2(L)$ $\log_2(L)$