Dimensionality: $t_0 = 0.6$ CLS: $D_h = 2.01 \pm 0.12$ CLS: $D_h = 1.12 \pm 0.07$ 10 Cluster size (s)– Fit (D_s) Perimiter length (h)- Fit (D_h) 14 9 128 $\log_2(h)$ $\log_2(s)$ 10 8 6 6 8 4 5 7 5 $\log_2(L)$ $\log_2(L)$ LLS: $D_h = 1.81 \pm 0.14$ LLS: $D_h = 1.67 \pm 0.1$ Cluster size (s)Perimiter length (h)• Fit (D_h) Fit (D_s) 12 1210 10 $\log_2(h)$ $\log_2(s)$ 6 6 8 4 5 7 4 5 $\log_2(L)$ $\log_2(L)$