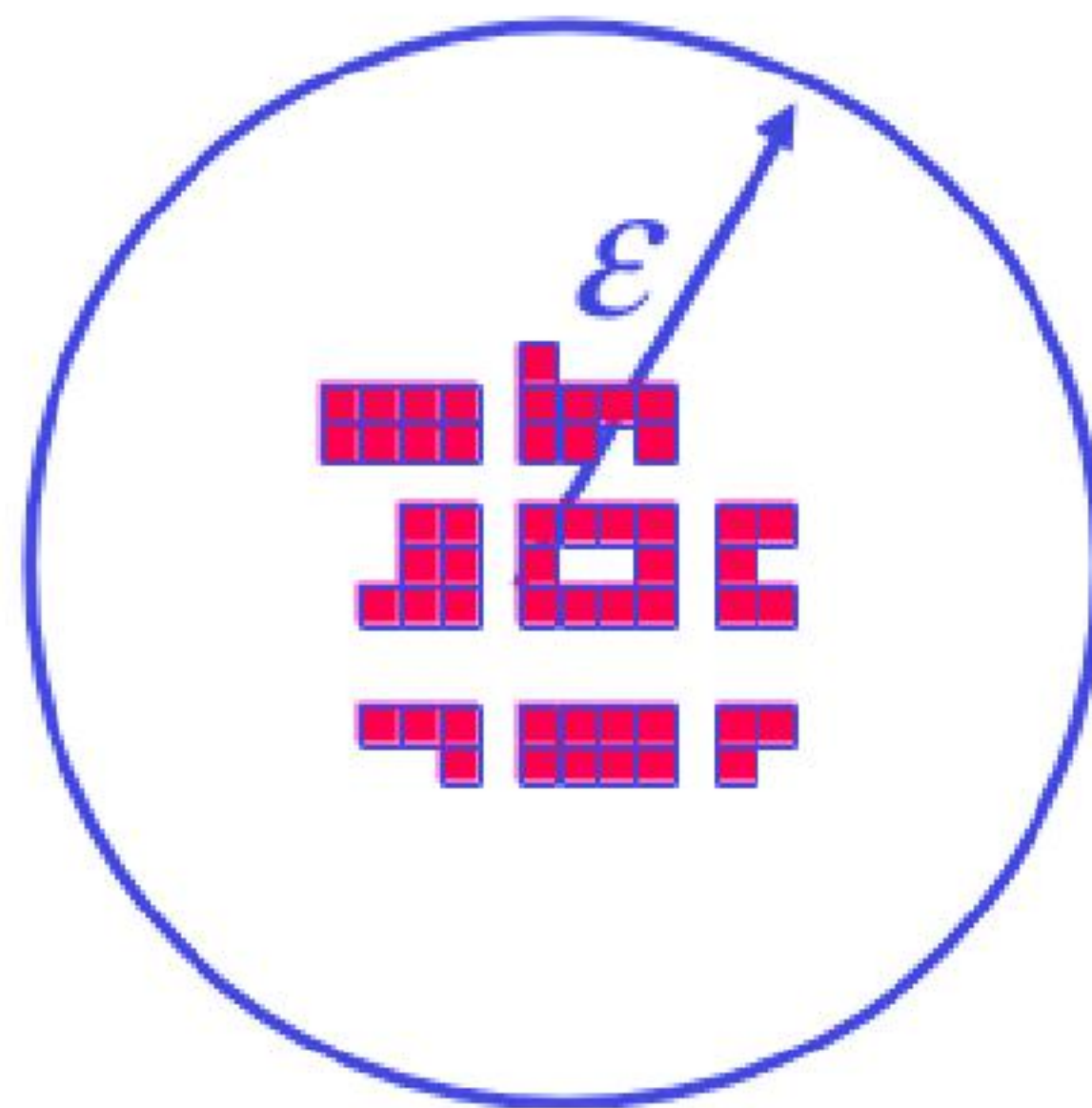


About the Data: Fractal Curves (1)



Curve of fractal behaviour

$\alpha(\epsilon)$ = built-up concentration at scale ϵ (as defined by geographers)

- $\alpha(\epsilon) = 2$: homogeneous mass distribution
- $1 < \alpha(\epsilon) < 2$: connected clusters
- $0 < \alpha(\epsilon) < 1$: detached clusters
- $\alpha(\epsilon) = 0$: isolated point