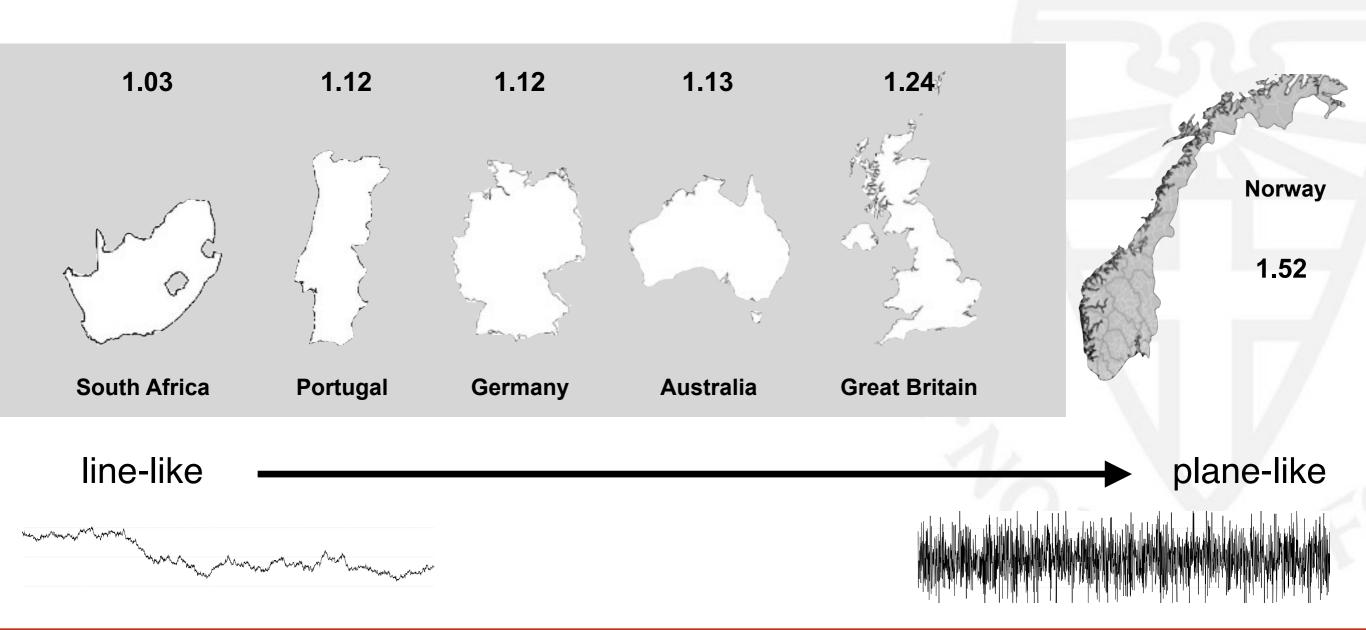
Scaling phenomena

Fractional dimension = "spill over" into next dimension Associated to Processes & Properties



Scaling phenomena

"Optimised" packing/filling

Packing Cubes or Spheres and Wrapping Blankets:

2D ~ 3D spatial scaling relations in nature:

Cauliflower fractal dimension = 2.33

